

## LA-UR-16-22932

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2015 LANL Biennial Hazardous Waste Report Title:

Author(s): Sloan, Timothy James

Tozer, Justin Clyde Tymkowych, John M. Elicio, Andy U.

Intended for: **Environmental Programs** 

2016-05-05 (rev.1) Issued:





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Issued: 2016-04-28







Waste Management Division P.O. Box 1663, Mail Stop M969 Los Alamos, New Mexico 87545 (505) 667-2001 National Nuclear Security Administration Los Alamos Field Office, A316 3747 W. Jemez Road Los Alamos, New Mexico 87545 (505) 667-7203/FAX (505) 665-4504

Mr. John E. Kieling, Chief Hazardous Waste Bureau State of New Mexico Environment Department 2905 Rodeo Park Drive East, Bldg. 1 Santa Fe, NM 87505-6303

Dear Mr. Kieling:

#### SUBJECT: 2015 BIENNIAL HAZARDOUS WASTE REPORT

The purpose of this letter is to transmit both hard and electronic copies of the 2015 Biennial Hazardous Waste Report developed by the National Nuclear Security Administration and Los Alamos National Security, LLC (NNSA/LANS) for the Los Alamos National Laboratory (LANL or the Laboratory). The Resource Conservation and Recovery Act (RCRA) and 20 NMAC 4.1 require that generators of hazardous waste submit a report every other year identifying hazardous (and mixed) waste generated, treated, and disposed at the facility during the previous calendar year (CY).

The Laboratory generates, stores, and treats hazardous and mixed waste on-site; however, all hazardous and mixed waste is disposed of off-site. The enclosed report documents the management (i.e., generation, treatment, or disposal) of over 1100 RCRA hazardous and mixed waste items at LANL during CY2015. This information was compiled into the appropriate forms, and loaded into the 2015 Biennial Reporting System (BRS) Software. This year's report contains 333 waste Generation and Management (GM) forms (OMB Form 2050-0024). In calendar year 2015, NNSA/LANS generated a little more than 16,560 kilograms (kg) of RCRA hazardous waste with 14,311 kg of RCRA hazardous waste shipped off-site. Shipments of mixed transuranic (MTRU) waste to the Waste Isolation Pilot Plant (WIPP) continued to be suspended in 2015 due to the February 14, 2014 event involving MTRU wastes from LANL, which has temporarily closed that facility. Also, LANL did not ship any MTRU waste to AMWTP at the Idaho National Laboratory in CY 2015.

NNSA/LANS would like to call the following points to NMED-HWB's attention.



- Per US Environmental Protection Agency (EPA) instructions for the 2015 Hazardous Waste Report 2015 Hazardous Waste Report Instructions and Forms (PDF), page 37, paragraph 1, hazardous wastewaters received by the Radioactive Liquid Waste Treatment Facility (RLWTF) are exempt from reporting on the Biennial Report. However, hazardous and mixed wastes generated by the RLWTF are sent to Technical Area (TA)-54, and then are disposed at an offsite facility. They are included in this report.
- In addition to EPA ID #NM890010515, NNSA/LANS also own and operate a second hazardous waste generating facility in New Mexico (Fenton Hill), having EPA ID #NMD986676807. This facility did not generate any hazardous waste in calendar year 2015, and per the instructions provided by NMED, NNSA/LANS is not required to submit a biennial report for this facility. However, a copy of EPA Form 8700-12 for the Fenton Hill facility is being submitted with this report, as was done for LANL's 2013 Biennial Report per NMED-HWB request.
- As was the case with the 2013 Biennial Report, quantities of a given waste stream generated during CY2015 may not necessarily match quantities of the same waste stream treated and/or disposed during CY2015.
- This report includes information on hazardous and mixed waste that was accumulated at LANL before 2015, but not managed at TA-54 until 2015. There are no cumulative inventory record-keeping requirements for storing hazardous or mixed wastes at satellite accumulation areas at LANL. However, when such wastes are moved to less-than-90 day accumulation areas or permitted storage units, or sent to an off-site facility, the associated data is entered into the facility-wide data system Waste Compliance and Tracking System (WCATS), which is the principal source of information for these wastes.
- As in past years, the Biennial Report GM forms include a field (1.G) to identify whether or not a specific waste stream has been reviewed for waste minimization opportunities. This field has an affirmative entry (i.e., A or B) when LANL began or implemented waste minimization efforts at the waste stream profile level during CY2013. Note that for legacy wastes generated before 2013, this field will be reported as "X" (no minimization efforts) even if LANL implemented waste minimization efforts during the year a given legacy waste was initially generated. Because of this, field 1.G on the enclosed GM forms significantly under-reports LANL's actual waste minimization efforts. Therefore, the reader is referred to the report entitled "2015 Los Alamos National Laboratory Hazardous Waste Minimization Report" (LA-UR-15-28952), which was submitted to NMED in November 2015. That report presents the complete details of LANL's facility-wide Waste Minimization program, which has been in effect for more than a decade. Together, the enclosed Biennial Report and the 2015 Waste Minimization Report fulfill the requirements of 40 CFR Parts 262.41(6) and 262.41(7).
- As in past years, the Biennial Report GM forms include a COMMENTS field, in which the facility is to provide comments required by certain data entries (e.g., certain source codes, form codes, waste minimization codes, and management method codes). However, some comments displayed in the GM forms were unintended artifacts, such as the comment "BAD Waste



Minimization CODE". These comments were system-generated by the BRS software. NNSA/LANS has manually removed or corrected these comments in order to provide the correct and necessary descriptive information for a given waste stream.

- LANL wants to point out that there is no onsite waste management code for Section 2 of the GM form to reflect that wastes have been generated but neither treated or disposed of onsite, but are simply in storage. The "no" notation in this field and the same notation in Section 3 of the form may cause confusion on the part of the public and stakeholders if they see there is nothing identified for a management status. LANL wants to assure the public and stakeholders that hazardous wastes identified in the GM forms with these "no" identifiers are being managed in authorized storage areas, on site at LANL.
- LANL also wants to point out that in Item F of the GM form, the predominant UOM code is 3 for kilograms. This code does not require an entry for density per the EPA 2015 Hazardous Waste Report instructions. A density value is only required for wastes reported in gallons, liters or cubic yards. However, a number of liquid wastes reported with a UOM code 3 on these forms also have the density included in the field. This is pointed out simply to clarify why there is a value on some of the forms for this entry.

As recommended by the NMED and the Environmental Protection Agency, NNSA/LANS used the updated BRS software supplied by the Florida Department of Environmental Protection. This software generated the following deliverables:

- An information copy of Amendment no. 17 of LANL's *RCRA Subtitle C Site Identification (SI) Form* for the LANL facility (EPA Form 8700-12). This form contains general information identifying (EPA ID # NM0890010515) Amendment no. 17, which is the most recent revision of this form, was submitted to NMED-HWB in February 2014.
- An information copy of the RCRA Subtitle C SI Form (EPA Form 8700-12) for the DOE-owned facility at Fenton Hill, NM.
- Form GM, *Waste Generation and Management*. These forms describe each LANL RCRA hazardous waste stream, the off-site commercial treatment, storage and disposal facilities which accepted that waste stream, and the amount shipped in 2015, as well as waste treatment that occurred on-site, and
- Form OI, *Off-Site Identification*. This form lists all commercial and noncommercial transporters and treatment, storage and disposal facilities which accepted NNSA/LANS-generated hazardous waste.

The issues mentioned above in the report, (i.e. unintended artifacts in the software, lack of an onsite management code for storage, etc.), were discussed with Mr. James Valdez of your Bureau during the development of this report and prior to its submittal. The official version of Amendment no. 17 of the SI Form for EPA ID # NM0890010515, which was submitted as part of LANL's Permit Application, contains 3 NAICS codes (928110, 054171 and 056221). The BRS software only accepts the first three



letters of the NAICS codes (928, 541, and 562). Likewise, the BRS software would only accept a three letter NAICS code for EPA ID #NM986676807 (928).

The electronic copy of LANL's submission is on a compact disk (CD) generated by the software and labeled as LANL's electronic submission. The CD contains the BRS database that produced the 2015 Hazardous Waste Report for LANL, consisting of the SI, OI, and GM forms discussed above.

A certification statement signed by NNSA/LANS is also included in the hard copy of these documents. If you have any questions regarding the contents of this report, please contact Mark Haagenstad at (505) 665-2014.

Sincerely,

Andrew J. Montoya Division Leader

Waste Management Division

Andry Montay

Los Alamos National Security LLC

Sincerely,

For Kimberly Davis Lebak

Manager

Los Alamos Field Office U.S. Department of Energy

AJM:KDL:sj

Enclosures: (1)

Cy: Jordan K. Arnswald, NA-00-LA, (E-File)

Jody Pugh, NA-00-LA, (E-File)

Dave Nickless, EM--LA, (E-File)

David Rhodes, EM-LA, (E-File)

Lee Bishop, EM-LA, (E-File)

William Mairston, PADOPS, (E-File)

Michael T. Brandt, ADESH, (E-File)

John P. McCann, EPC-DO, (E-File)

Tony R. Grieggs, EPC-CP, (E-File)

Mark P. Haagenstad, EPC-CP, (E-File)

Andy Montoya, WM-DO, (E-File)

lasomailbox@nnsa.doe.gov, (E-File)

locatesteam@lanl.gov, (E-File)

env-correspondence@lanl.gov, (E-File)



Document: 2015 Biennial Hazardous Waste

Report

Date: April 19, 2016

#### CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Andrew J. Montoya

Division Leader

Waste Management Division Los Alamos National Laboratory 4-27-16

**Date Signed** 

Kimberly Davis Lebak

Manager

Los Alamos Field Office U.S. Department of Energy

Owner/Operator

4/26/16

**Date Signed** 

FO The Sta	ND MPLETED RM TO: e Appropriate ate or Regional ice.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM						
1.	Reason for Submittal	Reason for Submittal:						
		To provide an Initial Notification (first time submitting site Identification information / to obtain for this location)						
E	MARK ALL BOX(ES) THAT	<ul> <li>□ To provide a Subsequent Notification (to update site identification information for this location</li> <li>□ As a component of a First RCRA Hazardous Waste Part A Permit Application</li> </ul>	ion)					
	APPLY	☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amenda	ment #_17.0)					
		As a component of the Hazardous Waste Report (If marked, see sub-bullet below)						
		Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of acceptable >100 kg of acute hazardous waste spill cleanup in one or more months of the report year. LQG regulations)	ute hazardous waste, or ear (or State equivalent					
2.	Site EPA ID Number	EPA ID Number N M 0 8 9 0 0 1 0 5 1 5						
3.	Site Name	Name: Los Alamos National Laboratory						
4.	Site Location	Street Address: Bikini Atoll Road - SM 30	T					
		City, Town, or Village: Los Alamos	County: Los Alamos					
<u> </u>		State: New Mexico Country: USA	Zlp Code: 87545					
$\overline{}$	Site Land Type		tate LOther					
6.	NAICS Code(s) for the Site (at least 5-digit	A. 9 2 8 1 1 0 c. 0 5 6 2	2 1					
	codes)	B. 0 5 4 1 7 1 D						
7.	Site Mailing	Street or P.O. Box: PO Box 1663						
	Address	City, Town, or Village: Los Alamos						
j.		State: New Mexico Country: USA	Zip Code: 87545					
8.	Site Contact Person	First Name: Kimberly MI: Last: Davis Lebak						
	reison	Title: Manager, Los Alamos Field Office, Department of Energy, National Nuclear Safety Administration						
		Street or P.O. Box: 3747 West Jemez Road						
		City, Town or Village: Los Alamos						
91	1	State: New Mexico Country: USA	Zip Code: 87544					
		Email: kimberly.davis@nnsa.doe.gov						
		Phone: (505) 667-5105	Fax: None					
9.	Legal Owner and Operator	A. Name of Site's Legal Owner: United States Department of Energy	Date Became Owner: 01/01/1943					
	of the Site	Owner Type: Private County District Federal Tribal Municipal	State Other					
		Street or P.O. Box: 3747 West Jemez Road						
			hone: (505) 667-51@					
			Zip Code: 87544					
		B. Name of Site's Operator: Los Alamos National Security, LLC	Date Became Operator: 06/01/2006					
		Operator	□ <sub>State</sub> □ <sub>Other</sub>					

10. Type of Regulated Waste Activity (at your site)  Mark "Yes" or "No" for all current activities (as of the date submitting the	e form); complete any additional boxes as instructed.		
A. Hazardous Waste Activities; Complete all parts 1-10.			
1. Generator of Hazardous Waste If "Yes," mark only one of the following – a, b, or c.	Y N 5. Transporter of Hazardous Waste If "Yes," mark all that apply.		
a. LQG:  Generates, in any calendar month, 1,000 kg/mo (2,200 lbs/mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs/mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs/mo) of acute hazardous spill cleanup material.	<ul> <li>a. Transporter</li> <li>b. Transfer Facility (at your site)</li> <li>Y ✓ N ☐ 6. Treater, Storer, or Disposer of Hazardous Waste Note: A hazardous waste Part B permit is required for these activities.</li> <li>Y ☐ N ✓ 7. Recycler of Hazardous Waste</li> </ul>		
b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs/mo) of non-acute hazardous waste.			
c. CESQG: Less than 100 kg/mo (220 lbs/mo) of non-acute hazardous waste.	N S Exempt Boiler and/or industrial Furnace If "Yes," mark all that apply.  a. Small Quantity On-site Burner		
If "Yes" above, indicate other generator activities in 2-10.  Y N 2. Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes," provide an explanation in the Comments section.	Exemption b. Smelting, Melting, and Refining Fumace Exemption		
Y N ✓ 3. United States Importer of Hazardous Waste	Y N ✓ 9. Underground injection Control		
Y N . 4. Mixed Waste (hazardous and radioactive) Generator	Y N 10. Receives Hazardous Waste from Off-site		
B. Universal Waste Activities; Complete all parts 1-2.	C. Used Oil Activities; Complete all parts 1-4.		
Y N 1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes," mark all that apply.	Y N 7 1. Used Oli Transporter If "Yes," mark ali that apply.  a. Transporter  b. Transfer Facility (at your site)		
a. Batteries  b. Pesticides  c. Mercury containing equipment  d. Lamps  e. Other (specify)  f. Other (specify)  g. Other (specify)	Y N 2. Used Oil Processor and/or Re-refiner if "Yes," mark all that apply.  a. Processor  b. Re-refiner  Y N 3. Off-Specification Used Oil Burner  Y N 4. Used Oil Fuel Marketer  If "Yes," mark all that apply.		
Y N . 2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity.	a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner b. Marketer Who First Claims the Used Oil Meets the Specifications		

D. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K									
♦ You can ONLY Opt into Subpart K if:									
agre	<ul> <li>you are at least one of the following: a college or university; a teaching hospital that is owned by or has a formal affiliation agreement with a college or university; or a non-profit research institute that is owned by or has a formal affiliation agreement with a college or university; AND</li> </ul>								
• you	have checked with y	our State to determin	e if 40 CFR Part 262	Subpart K is effectiv	e in your state				
		y operating under 40							
		instructions for de	finitions of types of	eligible academic	entities. Mark all tha	at apply:			
1	a. Coliege or Unive	-							
		ai that is owned by		-	•	•			
	c. Non-profit Institu	te that is owned by	or has a formal writ	tten affiliation agree	ment with a college	or university			
Y	Vithdrawing from 40 (	CFR Part 262 Subpar	rt K for the managem	ent of hazardous was	stes in laboratories				
11. Description	of Hazardous Waste		•	-		12			
	st them in the order th	ulated Hazardous W ney are presented in t							
See Attached		20							
	2								
				Ш					
71									
	astes handled at you	<b>d (i.e., non-Federai)</b> r site. List them in the							
None									

12.	12. Notification of Hazardous Secondary Material (HSM) Activity							
٧[	Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25)?							
		If "Yes," you must fill out the Addeno	dum to the Site Identification Form: Notification	for Managing Hazardous Secondary				
13.	Commer	its						
14.	4. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the Information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).							
		legai owner, operator, or an presentative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)				
A	Shu	1. Menterja	Andrew J. Montoya, WM-DO, LANS	04/19/2016				
1	2	Fa	Kimberly Davis Lebak,	04/26/2016				
			Manager, Los Alamos Field Office					

### 11. Description of Hazardous Wastes

### A. Waste Codes for Federally Regulated Hazardous Wastes.

		,g				
D001	D002	D003	D004	D005	D006	D007
D008	D009	D010	D011	D012	D013	D014
D015	D016	D017	D018	D019	D020	D021
D022	D023	D024	D025	D026	D027	D028
D029	D030	D031	D032	D033	D034	D035
D036	D037	D038	D039	D040	D041	D042
D043	F001	F002	F003	F004	F005	F006
F007	F008	F009	F010	F011	F012	F019
F020	F021	F022	F023	F024	F025	F026
F027	F028	F032	F034	F035	F037	F038
F039	K044	K045	K046	K047	K084	K101
K102	P001	P002	P003	P004	P005	P006
P007	P008	P009	P010	P011	P012	P013
P014	P015	P016	P017	P018	P020	P021
P022	P023	P024	P026	P027	P028	P029
P030	P031	P033	P034	P036	P037	P038
P039	P040	P041	P042	P043	P044	P045
P046	P047	P048	P049	P050	P051	P054
P056	P057	P058	P059	P060	P062	P063
P064	P065	P066	P067	P068	P069	P070
P071	P072	P073	P074	P075	P076	P077
P078	P081	P082	P084	P085	P087	P088
P089	P092	P093	P094	P095	P096	P097
P098	P099	P101	P102	P103	P104	P105
P106	P108	P109	P110	P111	P112	P113
P114	P115	P116	P118	P119	P120	P121
P122	P123	P127	P128	P185	P188	P189
P190	P191	P192	P194	P196	P197	P198
P199	P201	P202	P203	P204	P205	U001
U002 ·	U003	U004	U005	U006	U007	U008
U009	U010	U011	U012	U014	U015	U016
U017	U018	U019	U020	U021	U022	U023
U024	U025	U026	U027	U028	U029	U030
U031	U032	U033	U034	U035	U036	U037
U038	U039	U041	U042	U043	U044	U045
U046	U047	U048	U049	U050	U051	U052
U053	U055	U056	U057	U058	U059	U060
U061	U062	U063	U064	U066	U067	U068
U069	U070	U071	U072	U073	U074	U075

# 11. Description of Hazardous Wastes A. Waste Codes for Federally Regulated Hazardous Wastes. (Continued)

U076	U077	U078	U079	U080	U081	U082
U083	U084	U085	U086	U087	U088	U089
U090	U091	U092	U093	U094	U095	U096
U097	U098	U099	U101	U102	U103	U105
U106	U107	U108	U109	U110	U111	U112
U113	U114	U115	U116	U117	U118	U119
U120	U121	U122	U123	U124	U125	U126
U127	U128	U129	U130	U131	U132	U133
U134	U135	U136	U137	U138	U140	U141
U142	U143	U144	U145	U146	U147	U148
U149	U150	U151	U152	U153	U154	U155
U156	U157	U158	U159	U160	U161	U162
U163	U164	U165	U166	U167	U168	U169
U170	U171	U172	U173	U174	U176	U177
U178	U179	U180	U181	U182	U183	U184
U185	U186	U187	U188	U189	U190	U191
U192	U193	U194	U196	U197	U200	U201
U202	U203	U204	U205	U206	U207	U208
U209	U210	U211	U213	U214	U215	U216
U217	U218	U219	U220	U221	U222	U223
U225	U226	U227	U228	U234	U235	U236
U237	U238	U239	U240	U243	U244	U246
U247	U248	U249	U271	U278	U279	U280
U328	U353	U359	U364	U367	U372	U373
U387	U389	U394	U395	U404	U408	U409
U410	U411					

FO Th Sta	ND DMPLETED PRM TO: e Appropriate ate or Regional fice.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM								
1.	Reason for Submittal	Reason for Submittal:  To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location)								
	MARK ALL BOX(ES) THAT APPLY	☐ To provide a Subsequent Notification (to update site identification information for this location) ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application ☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) ☐ As a component of the Hazardous Waste Report (If marked, see sub-bullet below)								
	·	Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)								
2.	Site EPA ID Number		EPA ID Number N M D 9 8 6 6 7 6 8 0 7							
3.	Site Name	Name: Los Alamos National Labora	tory - Fentor	Hill Site	·					
4.	Site Location	Street Address: Bikini Atoll Road, S	M-30							
	Information	City, Town, or Village: Los Alamos	,				County	: Los Alamos		
L		State: New Mexico	Country: US				Zip Co	de: 87545		
5.	Site Land Type	Private County Dist	rict 🔽 Fe	deral	Tribal	Municipal	State	Other		
6.	NAICS Code(s) for the Site	A. 9 2 8 1	1   0		c.					
	(at least 5-digit codes)	В			D.					
7.	Site Mailing	Street or P.O. Box: PO Box 1663								
	Address	City, Town, or Village: Los Alamos								
		State: New Mexico	Country: US	SA			Zip Co	de: 87545		
8.		First Name: Kimberly	MI:	Last: Da	vis Lebak					
	Person	Title: Manager, Los Alamos Field O	ffice, Depart	ment of E	nergy, Nation	nal Nuclear Safety	Administ	ration		
		Street or P.O. Box: 3747 West Jeme	z Road							
		City, Town or Village: Los Alamos								
		State: New Mexico	Country: US	SA			Zip Co	de: 87544		
		Email: kimberly.davis@nnsa.doe.go	DV							
	- 45	Phone: (505) 667-5105		Ext.:			Fax: No			
9.	Legal Owner and Operator	A. Name of Site's Legal Owner: Unit	ed States De	epartmen	t of Energy		Date Bo Owner:	ecame : 01/01/1943		
	of the Site	Owner Type: Private County	District	<b>✓</b> Fede	ral Tribal	Municipal	Stat	e Other		
		Street or P.O. Box: 3747 West Jeme	z Road							
		City, Town, or Village: Los Alamos	T				Phone: (	(505) 667-51 <b>0</b>		
		State: New Mexico	Country: US	5A			Zip Code			
		B. Name of Site's Operator: Los Ala	mos Nationa	Security	, LLC		Date Bed Operator	r: 06/01/2006		
		Operator Type: Private County	District	Fede	ral Tribal	Municipal	State	e Other		

10. Type of Regulated Waste Activity (at yo Mark "Yes" or "No" for all current acti	our site) vities (as of the date submitting the	e form); complete any additional boxes as instructed.
A. Hazardous Waste Activities; Complete	all parts 1-10.	
Y N I Generator of Hazardous \ If "Yes," mark only one o	Waste f the following – a, b, or c.	Y N S. Transporter of Hazardous Waste If "Yes," mark all that apply.
a. LQG:  Generates, in any calendar month, 1,0 (2,200 lbs/mo.) or more of hazardous of Generates, in any calendar month, or accumulates at any time, more than 1 (2.2 lbs/mo) of acute hazardous waste Generates, in any calendar month, or accumulates at any time, more than 10 (220 lbs/mo) of acute hazardous spill of material.		a. Transporter  b. Transfer Facility (at your site)  Y N ✓ 6. Treater, Storer, or Disposer of Hazardous Waste Note: A hazardous waste Part B permit is required for these activities.  Y N ✓ 7. Recycler of Hazardous Waste
b. SQG: non-acute ha	kg/mo (220 2,200 lbs/mo) of zardous waste.	
hazardous wa		Y N 8. Exempt Boiler and/or industrial Furnace if "Yes," mark all that apply.  a. Small Quantity On-site Bumer
If "Yes" above, indicate other genera	tor activities in 2-10.	Exemption
	erate from a short-term or one-time processes). If "Yes," provide an section.	b. Smelting, Melting, and Refining Furnace Exemption
Y N 3. United States importer of i	lazardous Waste	Y N ✓ 9. Underground injection Control
Y N ✓ 4. Mixed Waste (hazardous a	nd radioactive) Generator	Y N ✓ 10. Receives Hazardous Waste from Off-site
B. Universal Waste Activities; Complete a	il parts 1-2.	C. Used Oii Activities; Complete all parts 1-4.
regulations to determine	r of Universal Waste (you r more) [refer to your State ne what is regulated]. Indicate te managed at your site. If "Yes,"	Y N 1. Used Oii Transporter if "Yes," mark all that apply.  a. Transporter  b. Transfer Facility (at your site)
a. Batteries b. Pesticides c. Mercury containing e		Y N 2. Used Oil Processor and/or Re-refiner If "Yes," mark all that apply.  a. Processor
d. Lamps e. Other (specify) f. Other (specify) g. Other (specify)		b. Re-refiner  Y N 3. Off-Specification Used Oil Burner  Y N 4. Used Oil Fuel Marketer  If "Yes," mark all that apply.
Y N ✓ 2. Destination Facility for		a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner  b. Marketer Who First Claims the Used Oil Meets the Specifications

D.	D. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K								
	♦ You can ONLY Opt into Subpart K if:								
	<ul> <li>you are at least one of the following: a college or university; a teaching hospital that is owned by or has a formal affiliation agreement with a college or university; or a non-profit research institute that is owned by or has a formal affiliation agreement with a college or university; AND</li> </ul>								
	•	you have checked with	n your State to determin	e if 40 CFR Part 262	Subpart K is effectiv	e in your state			
Y[	N	1. Opting into or curre	ntly operating under 40	CFR Part 262 Subpa	art K for the manager	ment of hazardous wa	stes in laboratories		
		See the item-by-ite	em instructions for de versity	finitions of types of	eiigible academic e	entities. Mark all tha	at apply:		
			oltal that is owned by	or has a formal writt	ten affiliation agreei	ment with a coilege	or university		
			itute that is owned by		_		<del>-</del>		
							-		
Y[	N	2. Withdrawing from 4	0 CFR Part 262 Subpa	rt K for the managem	ent of hazardous was	stes in laboratories			
11.	Descrip	tion of Hazardous Wa	ste						
A.	your site	odes for Federally Re  a. List them in the order  are needed.	gulated Hazardous W r they are presented in t	astes. Please list the regulations (e.g.,	e waste codes of the D001, D003, F007, U	Federal hazardous w J112). Use an additio	rastes handled at onal page if more		
							11:		
В.	hazardo	odes for State-Reguia us wastes handled at yeare needed.	ated (i.e., non-Federai) our site. List them in the	Hazardous Wastes e order they are pres	. Please list the was ented in the regulation	te codes of the State	Regulated al page if more		
	None								
					2)				

2. Notification of Hazardous Secondary Material (HSM) Activity									
Y□ N⊄	Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25)?								
	If "Yes," you must fill out the Addend Material.	dum to the Site Identification Form: Notification	for Managing Hazardous Secondary						
13. Commer	nts								
This Facility	his Facility did not generate hazardous waste in calendar year 2015.								
		-							
accordan on my inq informatio penaities	4. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, Including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).								
Signature of authorized re	iegal owner, operator, or an presentative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)						
Apolin	11. Monteys	Andrew J. Montoya, WM-DO, LANS	04-19-2016						
July 1	Fa	Kimberly Davis Lebak,	04/26/2016						
		Manager, Los Alamos Field Office							
\									

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste 60% METHANOL-REAGENT GRADE-40% 6.25N NAOH SOLUTION. SOLUTION Description IS USED AS AN ETCHANT ON NEUTRON DETECTORS							
B. EPA I	Hazardous Waste Code(s) D002 D00	)1	C. State Hazardous V	Vaste Code(s)				
D. Sourc	na Coda	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
	0 4		l radaming demonated	<u>82.55</u>	minimization code			
	ment Method code for Source code G25	<u>W110</u>	UOM <u>3</u>	<u> </u>	<u>A</u>			
			Density <u>C</u>	0.00 spec.gra				
	Was any of this waste managed on-site?	)	•					
Sec. 2	was any or this waste managed on site.		X	No(SKIP TO S	EC. 3)			
	ON-SITE PROCESS SYST			ON-SITE PROCESS				
	e Management Quantity treated ethod code recycled on-site		On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatn	nent, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was		C. Off-site Management D. Total quantity sh Method code shipped to		pped in 2015			
Site 1	COD980591184		H141		<u>82.55</u>			
Site 2								
Site 3								
Commo	Comments  Caustic aqueous waste without cyanides( Ph >12.5) FROM:Etching(using caustics or other methods to remove layers or partial layers) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ISOPROPANOL WASTE FROM THE PRECIPITATION OF DNA Description							
B. EPA I	B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s)							
					`,			
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste		
G	19	W203			0.68	minimization code		
	ment Method code for Source code G25	<u>WZ 0 3</u>		UOM <u>3</u>		<u>A</u>		
Ü				<del></del>		_		
			1	Density 0	<u>.00</u> spec.gra			
		ļ						
Sec. 2	Was any of this waste managed on-site?	?		X	No(SKIP TO S	EC. 3)		
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for trea	atmen	t, disposal, or recycling	J?			
	X Yes(CONTINUE TO IT	CEM B)						
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management D. Total quanti		y shipped in 2015		
Site 1	1 <u>COD980591184</u>			<u>H141</u> <u>0.</u>		0.68		
Site 2								
Site 3								
Commo	1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED FROM TRITIUM OPERATIONS. WASTE IS PRINTED Description CIRCUIT BOARDS.							
B. EPA	Hazardous Waste Code(s) D008 D00	)6	C. State Hazardous V	Vaste Code(s)				
	be Code $\frac{15}{100}$ ment Method code for Source code G25	E. Form Code W319	UOM <u>3</u>	in 2015 0.00 0.00 spec.gra	G.Waste minimization code <u>A</u>			
Sec. 2	X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total qualitity Shipped in 20				
Site 1	<u>UTD982598898</u>		<u>H132</u>		22.22			
Site 2 Site 3								
Comm	Comments  1.E ELECTRONICS, CIRCUIT BOARDS Other inorganic solids (specify in comments) FROM:Process equipment change-out or discontinue use of equipment (final materials and residuals removal including cleaning) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

#### **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste CLEANING ACRYLIC TUBES WITH ACETONE (CH3COCH3)  Description						
B. EPA I	Hazardous Waste Code(s) F003 D00	1		C. State Hazardous W	/aste Code(s)		
	the Code $\frac{13}{10}$ ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.22 .00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i  X Yes (CONTINUE TO IT		atmen	t, disposal, or recycling	<b>)</b> ?		
	B. EPA ID No. of facility to which waste was			Off-site Management D. Total quantity shethod code shipped to		pped in 2015	
Site 1	COD980591184			H141		0.22	
Site 2							
Site 3							
Commo	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PAINT EQUIPMENT IS CLEANED AND FLUSHED WITH LACQUER THINNER Description							
B. EPA	Hazardous Waste Code(s) F005 D00	)1	C. State Hazardous W	/aste Code(s)				
	ce Code 06 ment Method code for Source code G25	E. Form Code W203	F.Quantity Generated  UOM 3 Density 0	in 2015 0.00 .90 spec.gra	G.Waste minimization code A			
Sec. 2	X No(SKIP TO SEC. 3)							
On-site PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method					reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ent, disposal, or recycling	1?				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shipped in 2015				
Site 1	COD980591184		<u>H141</u>		<u>263.08</u>			
Site 2								
	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Painting and coating (manufacturing, building, or maintenance) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: NMO

NM0890010515

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	Hazardous Waste Code(s) D008 D00	)2	C. State Hazardous V	Vaste Code(s)		
D. Sourc	e Code	E. Form Code	F.Quantity Generated		G.Waste minimization code	
	<u>15</u>	<u>W110</u>		<u>2.26</u>		
/lanagen	nent Method code for Source code G25		UOM <u>3</u>		<u>A</u>	
			. Density (	0.00 spec.gra		
Sec. 2	Was any of this waste managed on-site?	?				
		X	No(SKIP TO S			
<u> </u>	ON-SITE PROCESS SYST  Management Quantity treated		On-site Managem	ON-SITE PROCESS	SYSTEM 2 treated, disposed, or	
	thod code recycled on-site		Method code		on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling	g?		
	X Yes(CONTINUE TO IT	CEM B)				
	B. EPA ID No. of facility to which waste was shipped C.		Off-site Management D. Total quantite thod code shipped to		y shipped in 2015	
Site 1	COD980591184		<u>H141</u>		<u>2.26</u>	
Site 1	COD980591184		<u>H141</u>		<u>2.26</u>	

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste ABSORBENT MATERIALS (RAGS, KIMWIPES, TERITOWELS, Q-TIPS & Description SPILL SOCKS) CONTAMINATED W/FERRIC CHLORIDE ETCHER						
B. EPA	Hazardous Waste Code(s) D007 D00	16	C. State Hazardous W	Vaste Code(s)			
<i>D.</i> 2170	Tazardodo Wasie Godo(G) D00 / D00	10	0. 0.00.0	. 2010 - 2020(0)			
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	04	W002		0.00	minimization code		
	ment Method code for Source code G25	<u>W002</u>	LIOM 2		<u>A</u>		
			UOM <u>3</u>		=		
			Density 0	<u>).00</u> spec.gra			
Sec. 2 Was any of this waste managed on-site?							
Jec. 2	X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or On-site Management Quantity treated,				reated, disposed, or			
Method code recycled on-site in 2015 Method code recycled on-site in 2015							
	[A M	0045 ( )		0			
Sec. 3	A. Was any of this waste shipped off site i		tment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT			T			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	Off-site Management D. Total quantity shipped in 20 thod code shipped to			
Site 1	COD980591184		<u>H141</u>	15.42			
Site 2							
Site 3							
Comm	oontallinated debrief paper, sie				OM:Etching(using		
	caustics or other methods to remove	ayers or partial is	ayers) waste wiii. DAD waste	WINTHINZALION GODE			

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PROCESS WASTE ( Description	GENERATE	D F	ROM HALOGENA	TED ORGANICS F	RESEARCH	
B. EPA	B. EPA Hazardous Waste Code(s) F003 F002 F005 C. State Hazardous Waste Code(s)						
D001		2 1 0 0 3					
D. Source	ce Code	E. Form Cod	de	F.Quantity Generate	d in 2015	G.Waste	
G19 W204				•	26.76	minimization code	
Management Method code for Source code G25			LIOM 2	<u>=                                    </u>	<u>A</u>		
Management Method 33de for 35drag 35ds 425				UOM <u>3</u>			
			•	Density	<u>0.00</u> spec.gra		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt disposal or recyclin	na?		
<b>360.</b> 3	X Yes (CONTINUE TO IT		atimor	n, diopoddi, or rodyom	···9 ·		
	B. EPA ID No. of facility to which waste was			ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		<u>67.58</u>	
Site 2							
Site 3							
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/ non-halogenated solvent mixture FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE OXIDES WITH CHROMIUM FROM SOLID STATE ELECTROCHEMICAL Description MATERIAL RESEARCH						
B FPA I	Hazardous Waste Code(s) D007 D00	· 1	C. State Hazardous V	Vaste Code(s)			
D. El XI	Tazardous Waste Gode(S) D00 / D00	01	O. Gialo Hazardous F				
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	19	W316		<u>1.85</u>	minimization code		
	ment Method code for Source code G25	WSIO	UOM 3		<u>A</u>		
J					_		
			Density O	<u>).00</u> spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or							
Method code recycled on-site in 2015			Method code		on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatn	nent, disposal, or recycling	g?			
	X Yes(CONTINUE TO II	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to				
Site 1	COD980591184		<u>H141</u>		1.85		
Site 2							
Cito 2							
Site 3							
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Metal salts or chemicals not containing cyanides FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste RAGS ABSORBED WITH KEROSENE AND ETHANOL FROM CLEANING AND Description DEGREASING THE 80MM GUN						
B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s)							
	(7 2001						
D. Source Code E. Form Code			F.Quantity Gener	rated in 2015	G.Waste		
G	<u>19</u>	<u>W409</u>		0.00	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density	0 00 2222			
			Delisity	<u>0.00</u> spec.gra			
Was any of this waste managed on-site?							
Sec. 2	bec. 2						
X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or							
	e Management Quantity treated ethod code recycled on-site		On-site Mana Method c		reated, disposed, or on-site in 2015		
IVIC	recycled on site	111 2010	IVIETIOU C	lecycled c	on-site in 2010		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment, disposal, or rec	ycling?			
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped t		pped in 2015		
Site 1	COD980591184		<u>H061</u>		18.82		
Site 2							
Site 3							
Sile 3							
Comm	ents 1.D NON-ROUTINE EQUIPMENT CL	EANOUT/REPLA	ACEMENT OR LAB CHE	MICAL WASTE; 1.E CELLULOS	SICS (CLOTH,		
	PAPER, Q-TIPS, ETC.) CONTAMINA	ATED WITH KER	OSINE, ETHANOL, GRE	ASE, OIL AND CURED EPOXY	/GLASS Other		
	PAPER, Q-TIPS, ETC.) CONTAMINATED WITH KEROSINE, ETHANOL, GREASE, OIL AND CURED EPOXY/GLASS Other organic solids (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste Description  B. EPA Hazardous Waste Code(s) D010  C. State Hazardous Waste Code(s)  D. Source Code G19  Management Method code for Source code G25  Maste Minimization code M119  Density 0.00 spec.gra  Was any of this waste managed on-site?  X. No (SKIP TO SEC. 3)						
D. Source Code  G19  Management Method code for Source code G25  Management Method code for Source code G25  Was any of this waste managed on-site?  E. Form Code  W119  UOM 3  Density  O.00 spec.gra  A  X No (SKIP TO SEC. 3)						
D. Source Code  G19  Management Method code for Source code G25  Management Method code for Source code G25  Density  Mas any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
Management Method code for Source code G25  W119  UOM 3 Density  Density  Vas any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
Management Method code for Source code G25  W119  UOM 3 Density  O.00 spec.gra  A  Sec. 2  Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
Management Method code for Source code G25  UOM 3 Density  0.00 spec.gra  Sec. 2  Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
Density 0.00 spec.gra  Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
X No(SKIP TO SEC. 3)						
X No(SKIP TO SEC. 3)						
X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or						
Method code recycled on-site in 2015 Method code recycled on-site in 2015						
Sec. 3 A. Was any of this waste shipped off site in 2015 for treatment, disposal, or recycling?						
X Yes(CONTINUE TO ITEM B)						
0.0%						
B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2015  Method code shipped to						
Site 1 <u>COD980591184</u> <u>H141</u> <u>0.90</u>						
Site 2						
Site 3						
Comments 1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER AND BUFFERS WITH						
Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER AND BUFFERS WITH LEUCINE, ISOLEUCINE, VALINE, PHENYLALANINE, LYSINE, THREONINE AND SELENOMETHIONINE Other inorganic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization						

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SYNTHESIS OF NANOPARTICLES, NANOPARTICLE ARRAYS AND Description NANOPARTICLE COMPOSITE MATERIALS						
B. EPA	Hazardous Waste Code(s) D022 D00	7 D003	C. State Hazardous Waste Code(s)				
D009	) D004 F002 D010 F005 D0	11 D029					
F004 D006 D008							
D. Source Code E. Form Code		F.Quantity Generated in 2015		G.Waste			
G	09	<u> W002</u>	7	6.20	minimization code		
	ment Method code for Source code G25	<u>WOOZ</u>	UOM 3		<u>A</u>		
			Density sı	pec.gra			
Management Athieum and an athron							
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treatm	ent, disposal, or recycling?				
000.0	X Yes (CONTINUE TO IT		on, aspeca, or recycling.				
	B. EPA ID No. of facility to which waste was		Off-site Management D. Tot ethod code shipped to	tal quantity shi	pped in 2015		
Site 1	COD980591184		H141		<u>153.10</u>		
Site 2							
Site 3							
Commo	rags, wood, empty fiber or plastic con	tainers, glass, pipin	T OR LAB CHEMICAL WASTE Cog, othe FROM:Other production or services waste Min: BAD Waste Minimization C	vice-related pro	bris: paper, clothing, cesses(where the		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste METHANOL 40-50%, 5-10% ACETIC ACID, 40-59% WATER AND 0.01-1% Description COMMASSIE BLUE STAIN, USED TO STAIN AND DESTAIN PROTEIN GELS							
B. EPA I	Hazardous Waste Code(s) D001		C. State Hazardous W	aste Code(s)				
	Marketon Marke Corollo, DOOT							
D. Source	e Code	E. Form Code	F.Quantity Generated i	in 2015	G.Waste			
G	19	W219		0.00	minimization code			
Management Method code for Source code G25		WZIJ	UOM 3	·	<u>A</u>			
J					_			
			Density 0	<u>.00</u> spec.gra				
Sec. 2	Was any of this waste managed on-site?	•						
	X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or								
Me	ethod code recycled on-site	in 2015	Method code	recycled o	on-site in 2015			
0 0	A. Was any of this waste shipped off site i	n 2015 for trootme	ent diaponal or recycling	າ				
Sec. 3	•		ent, disposal, or recycling	f				
	X Yes (CONTINUE TO IT		Off-site Management					
	B. EPA ID No. of facility to which waste was		on-site Management ethod code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H061</u>		2.26			
Site 2								
Site 3								
Sile 3								
Comme	1.D NON-ROUTINE EQUIPMENT CL ACID WITH TRACE COMMASSIC BI intermittent processes(specify in com	UE STAIN Oth	er organic liquid (specify in c	omments) FROM:Other				

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLID TRASH FROM LABORATORY RESEARCH EXPERIMENTS, INCLUDING Description GLASS VIAL, PIPETTES, PAPER TOWELS, PLASTIC, ETC.					
B. EPA I	Hazardous Waste Code(s) F002 D00	16 D022	C. State Hazardous W	Vaste Code(s)		
F005 D010				.,		
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
G	09	W002		<u> 19.27</u>	minimization code	
	ment Method code for Source code G25	<u>WOOZ</u>	UOM <u>3</u>		<u>A</u>	
Ü					_	
			Density 0	<u>.00</u> spec.gra		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	Management Quantity treated recycled on-site		On-site Manageme Method code			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling			
	X Yes(CONTINUE TO IT		, , , , ,	,		
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184		<u>H141</u>		19.27	
Site 2						
Site 3						
Comme	rags, wood, empty fiber or plastic con waste is a direct outflow or result - sp	tainers, glass, pipin	g, othe FROM:Other produc	ction or service-related pro-	bris: paper, clothing, cesses(where the	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE RESULTS In Description						
B. EPA Hazardous Waste Code(s) D022 D001 F004			C. State Hazardous V	C. State Hazardous Waste Code(s)			
D028 D011 F005 D007 F003 F002							
D. Source Code		E. Form Code	F.Quantity Generated	F.Quantity Generated in 2015  0.00			
<u>G22</u>		W204					
Management Method code for Source code G25			UOM <u>3</u>		<u>A</u>		
			. Density	0.00 spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS SYSTEM 2			
	e Management Quantity treated ethod code recycled on-site		On-site Manageme Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	EM B)					
			C. Off-site Management Method code shipped to				
Site 1	COD980591184		<u>H141</u>	<u>H141</u>			
Site 2							
Site 3							
Commo	ents Concentrated halogenated/ non- laboratory operations)) Waste Min: B	-	-	analytical wastes (used c	hemicals from		

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SODIUM HYDROXII  Description CELL RESEARCH (		ER USED FOR TRE	ATING MEMBRAN	ES IN FUEL		
B. EPA Hazardous Waste Code(s) D002			C. State Hazardous Waste Code(s)				
D. Source Code  G09  Management Method code for Source code G25		E. Form Code	UOM <u>3</u>	_			
Sec. 2	Was any of this waste managed on-site?	No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	, disposed, or	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3 A. Was any of this waste shipped off site in 2015 for treatment, disposal, or recycling?  X Yes (CONTINUE TO ITEM B)							
	B. EPA ID No. of facility to which waste was shipped		C. Off-site Management Method code shipped to	D. Total qualitity shipped in			
Site 1	COD980591184		<u>H141</u>		<u>7.71</u>		
Site 2							
Site 3							
Comme	cyanides( Ph >12.5) FROM:Other procomments) Waste Min: BAD Waste I	duction or service	-related processes(where the				

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EPA ID NO:

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#### **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

B. EPA Hazardous Waste Code(s) D001 D0	C. State Hazardous Waste Code(s)					
D. Source Code  G09  Management Method code for Source code G25	E. Form Code	F.Quantity Generated in 2015  0.00  UOM 3 Density 0.00 spec.gra		G.Waste minimization code		
Sec. 2 Was any of this waste managed on-sit	e?	X No(SKIP TO SEC. 3)				
On-site Management Quantity treate Method code recycled on-site Method cod		On-site Managem Method code	recycled	treated, disposed, or on-site in 2015		
X Yes(CONTINUE TO I	•					
B. EPA ID No. of facility to which waste w		C. Off-site Management Method code shipped to	D. Total quantity sh	ty shipped in 2015		
Site 1 <u>COD980591184</u>	COD980591184		<u>H141</u> <u>3</u>			
Site 2						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste USED LASER DYE Description						
B. EPA I	Hazardous Waste Code(s) D001		C. State Hazardous V	Vaste Code(s)			
	(7 2001						
D. Source Code E. Form Code		e F.Quantity Generated	in 2015	G.Waste			
G	<u>19</u>	<u>W203</u>		<u>3.53</u>	minimization code		
Manage	ment Method code for Source code G25		UOM 3		<u>A</u>		
			Density	_			
	Mean and of this words are and are the O						
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Manageme Method code	-	reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	tment, disposal, or recycling	 g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>3.53</u>		
Site 2							
Site 3							
Commo	omments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

			· ·				
Sec. 1	A. Waste WASTE IS GENERATED DURING HPLC SEPARATION AND PURIFICATION OF Description PROTEINS, FATTY ACIDS, AND BIOLOGICAL SIDEROPHORE MATERIAL						
B. FPA	Hazardous Waste Code(s) F003 F00	15 DOO1	C. State Hazardous V	Vaste Code(s)			
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
C	19	T7010		<u>7.71</u>	minimization code		
	<del></del>	<u>W219</u>		<u> </u>	7\		
ivianage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density (	<u>).00</u> spec.gra			
				<u> </u>			
Sec. 2							
	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site	Management Quantity treated	, disposed, or	On-site Managem	ent Quantity t	reated, disposed, or		
Me	ethod code recycled on-site	in 2015	Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent disposal or recycling	n?			
<b>360. 3</b>	71. Was any of this waste simpped on one	2010 101 1104111	• • • • • • • • • • • • • • • • • • • •				
			·	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	ipped in 2015		
		l W	elilou code silipped to				
Site 1							
<u> </u>							
Site 2							
Site 3							
OILE J							
Comm	ents 1.D NON-ROUTINE EQUIPMENT CL	FANOLIT/REPLAC	EMENT OR LAR CHEMICA	I WASTE: 1 F WATER A	CETONITRII E		
55	METHANOL, PYRIDINE, ETHANOL,				(specify in comments)		
	FROM:Other one-time or intermittent				· · · · · · · · · · · · · · · · · · ·		

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE HALOGENATED AND NON-HALOGENATED SOLVENTS AND BY-PRODUCTS  Description RESULTING FROM THE SYNTHESIS OF COMPOUNDS						
R FPA I	Hazardous Waste Code(s) F005 D00	11 5000	C. State Hazardous W	aste Code(s)			
F004 F003			0.01410.1424.1010.1	uoto 0000(0)			
D. Source	e Code	E. Form Code	F.Quantity Generated i	in 2015	G.Waste		
G	19	W204		30.16	minimization code		
	ment Method code for Source code G25	<u>WZU4</u>	11014		<u>A</u>		
Mariagei	Herit Method code for Godifee code G25		UOM <u>3</u>		<u> </u>		
			Density 0	.00 spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Manageme Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for troat	mont disposal or recycling	2			
Sec. 3	, , ,		inent, disposal, of recycling	:			
	X Yes (CONTINUE TO IT	· · · · · · · · · · · · · · · · · · ·	O Off site Menoment				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	FLD980711071		<u>H061</u>		43.09		
Site 2							
Site 3							
Comme	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/ non-halogenated solvent mixture FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE CONSISTS OF SOLID MATERIAL (CELITE, MOLECULAR SIEVES, Description GLASS, WOOL, SILICA, ALUNINA, ETC.) USED IN SYNTHESIS OF COMPOUNDS					
B FPA I	Hazardous Waste Code(s) F005		C. State Hazardous W	Vaste Code(s)		
., 1000						
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
G	19	W002		<u>3.85</u>	minimization code	
	ment Method code for Source code G25	<u>W O O Z</u>	UOM 3		<u>A</u>	
3 -			_		_	
			Density 0	<u>.00</u> spec.gra		
Sec. 2 Was any of this waste managed on-site?						
X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					
On-site Management Quantity treated, disposed, or			On-site Manageme	ent Quantity t	reated, disposed, or	
	ethod code recycled on-site		Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	n?		
	X Yes(CONTINUE TO IT					
	B. EPA ID No. of facility to which waste was		Off-site Management	D. Total quantity sh	inned in 2015	
	21 21 71 12 1101 01 lability to limbil madic mad		ethod code shipped to	D. Total qualitity Sill	pped III 2015	
Site 1	DI DOOO 711071		TT 1 1 0		17.00	
Sile i	<u>FLD980711071</u>		<u>H110</u>		<u>17.28</u>	
Site 2						
01: 0						
Site 3						
Comm	Dente 1 D NON BOUTINE FOURDMENT OF		TMENT OD LAD CHEMICAL	MACTE Contaction	tod dobrio, nanor	
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

				·			
Sec. 1	A. Waste NITRIC ACID PAS Description	SSIVATION	1 S	OLUTION	(50% 1	WATER/50% NIT	'RIC ACID)
B. FPA	Hazardous Waste Code(s) D002			C. State Haza	ardous W	aste Code(s)	
D. Z. 7.	nazarada Wasie Godo(e) D002						
D. Source	D. Source Code E. Form Code			F.Quantity Ge	enerated	in 2015	G.Waste
G	07	W103				13.60	minimization code
	ment Method code for Source code G25	WIUS		UOM 3		<u>A</u>	
				<u></u>	0	00	
			1	Density	0	.00 spec.gra	
	\\\	1					
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	ıtmer	nt, disposal, or	recycling	?	
	X Yes(CONTINUE TO II	EM B)		•			
	B. EPA ID No. of facility to which waste was	· ·		off-site Manager hod code shipp		D. Total quantity shipped in 2015	
Site 1	COD980591184			H141			24.49
Site 2							
Site 3							
Commo	Spent concentrated acid FROM:Product and by-product processing (direct flow of wastes from Chemical manufacturing or processing, etc.) Waste Min: BAD Waste Minimization CODE						

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2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) D001		C. State Hazardous V	Vaste Code(s)			
D. Source Code  G19  Management Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 13.15 ).00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treater recycled on-site Method code recycled on-site Sec. 3 A. Was any of this waste shipped off site.		On-site Managem Method code ment, disposal, or recycling	recycled	treated, disposed, or on-site in 2015		
X Yes (CONTINUE TO I	· .	C. Off-site Management	T			
B. EPA ID No. of facility to which waste wa		Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H061</u>		13.15		
Site 2						
Site 3						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HEXANE/ETOAC, THIS SOLVENT SYSTEM WAS USED IN CHROMATOGRAPHY Description FOR THE PURIFICATION OF FINAL PRODUCTS						
B. EPA	Hazardous Waste Code(s) F003 D00	1 D010	C. State Hazardous W	Vaste Code(s)			
F005							
D. Source	D. Source Code E. Form Code		F.Quantity Generated	F.Quantity Generated in 2015  G.Waste minimization c			
· · · · · · · · · · · · · · · · · · ·	<u>22</u>	<u>W203</u>		<u>0.00</u>			
Manager	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density 0	Density 0.00 spec.gra			
	Was any of this waste managed on-site?						
Sec. 2	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
				reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treat	tment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H061</u>		14.42		
Site 2							
Site 3							
Comme	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste ORGANIC SOLVENT WASTE GENERATED FROM REACTIONS AND WASHING Description ORGANIC COMPOUNDS FROM GLASSWARE							
B. EPA	Hazardous Waste Code(s) D022 F00	)5 FNN3	C. State Hazardous V	Vaste Code(s)				
	2 D010 D001	73 1 003						
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
G	13	W204		43.09	minimization code			
	ment Method code for Source code G25	WZUŦ	UOM <u>3</u>		<u>A</u>			
				).00 spec.gra				
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatn	nent, disposal, or recycling	 a?				
000.0	X Yes(CONTINUE TO IT			9 -				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		43.09			
Site 2								
Site 3								
Comm	Comments  Concentrated halogenated/ non-halogenated solvent mixture FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE							

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ACETONE IS USED TO DRY MASS SPECTROMETER SOURCE PARTS AFTER Description FINAL CLEANING						
B. EPA Hazardous Waste Code(s) F003 D001			C. State Hazardous V	C. State Hazardous Waste Code(s)			
-10		E. Form Code W203	UOM <u>3</u>	_			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or							
Me	ethod code recycled on-site	in 2015	Method code	Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i		nent, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	'EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	FLD980711071		<u>H061</u>		24.04		
Site 2							
Site 3							
Commo	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1 A. Waste CARBON Description	- A. Wasie CARDON BLACK WITH WATER AND SOLFORIC ACID						
B. EPA Hazardous Waste Code(s)	D002			C. State Haz	ardous Wa	aste Code(s)	
B. El A l'azardous Waste Gode(s)	D002			5. Glato 11a2	ardous TT	3010 0000(0)	
D. Source Code		E. Form Code	e F	Quantity G	enerated ir	n 2015	G.Waste
G09		<u>W105</u>				0.00	minimization code
Management Method code for Soul	rce code G25	WIUJ		LIOM a			<u>A</u>
Management Method code for Cod.	00 0000 0120			UOM <u>3</u>			11
				Density	0.	<u>.00</u> spec.gra	
Was any of this waste managed on-site?							
Sec. 2 X No (SKIP TO SEC. 3)						SEC. 3)	
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, o							
	recycled on-site			Method code recycled on-site in 2015			
Sec. 3 A. Was any of this waste	shipped off site	in 2015 for trea	atment.	disposal, or	recyclina?	)	
X Yes(CONTI			···,		,- 3		
B. EPA ID No. of facility to			C Off-	site Manager	ment	D. T	. 1: 0045
B. EFA ID No. of facility to	willcii waste was	Silipped		d code shipp		D. Total quantity sl	nipped in 2015
011 1							
Site 1 <u>COD980591</u>	184		<u> </u>	H141			<u>11.56</u>
Site 2							
Site 3							
acid (diluted but Ph	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Acidic aqueous wastes less than 5% acid (diluted but Ph <2) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste ORGANIC WASTE STREAM ORIGINATING FROM NON-AQUEOUS SYNTHESIS OF Description DEPLETED URANIUM AND THORIUM COMPOUNDS						
B. EPA	Hazardous Waste Code(s) F005 D00	)1 FNN3	C. State Hazardous V	Vaste Code(s)			
F002	( ) 1003 D00	71 1003		,			
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	09	<u>W203</u>		0.00	minimization code		
Manage	ment Method code for Source code G25	<u> </u>	UOM <u>3</u>		<u>A</u>		
				0.00			
			Defisity	).00 spec.gra			
Sec. 2	was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code Recycled on-site in 2015				-	reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling	 g?			
	X Yes(CONTINUE TO II	CEM B)					
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	FLD980711071		<u>H061</u>		26.53		
Site 2							
Site 3							
Comm	1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other production or service-related processes (where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

				J [			
Sec. 1	A. Waste RESEARCH, DEVELOPMENT, AND TESTING OF HIGH EXPLOSIVES AND Description EXPLOSIVE ASSEMBLIES						
B. EPA	Hazardous Waste Code(s) D003		C. State Ha	zardous Waste Code(s)			
D. Source	ce Code	E. Form Code	F.Quantity C	Generated in 2015	G.Waste		
G	09	W405		<u>309.30</u>	minimization code		
_	ment Method code for Source code G25	<u>W403</u>	UOM <u>1</u>		<u>A</u>		
				0.00			
			Density	<u>0.00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?						
X Yes(CONTINUE TO ON-SITE PROCESS SYSTEM 1)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or			On-site Management Quantity treated, disposed, or				
	ethod code recycled on-site			Method code recycled on-site in 2015			
<u>H1</u>	<u>29</u>	309.3	0				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment. disposal. o	 or recycling?			
000.0	, , , , , , , , , , , , , , , , , , , ,		•	FORM IS COMPLETE)			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Manage		hipped in 2015		
	,		Method code ship	pped to			
Site 1							
Site 2							
Site 3							
Commo	Comments  1D. ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE, 2. TREATED ON-SITE BY OPEN BURNING Explosives or reactive organic solids FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste RESEARCH, DEVELOPMENT, AND TESTING OF HIGH EXPLOSIVES AND Description EXPLOSIVE ASSEMBLIES						
B. EPA Hazardous Waste Code(s) D003			C. State Hazardous V	C. State Hazardous Waste Code(s)			
D. Source Code E. Form Code			F.Quantity Generated	F.Quantity Generated in 2015 G.Waste			
G	09	W405	·	1,272.68	minimization code		
	ment Method code for Source code G25	<u>W403</u>	UOM <u>1</u>				
				2 00			
			Density (	0.00 spec.gra			
	Mos any of this wests managed as site!	)	· ·		•		
Sec. 2	Was any of this waste managed on-site?		NEGO GIZOEEN 1)				
	X Yes (CONTINUE TO ON-		CESS SYSTEM I)				
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	e Management Quantity treated ethod code recycled on-site		_	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
	·			recycled	511 SILC III = 0.0		
<u>H1</u>	<u>29</u>	1,272.68	3				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recyclin	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1							
Site 2							
Cita 0							
Site 3							
Comm	Comments  1D. ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE, 2. SLUDGES TREATED ON-SITE BY OPEN BURNING Explosives or reactive organic solids FROM:Other production or service-related processes (where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste RESEARCH, DEVELOPMENT, AND TESTING OF HIGH EXPLOSIVES AND Description EXPLOSIVE ASSEMBLIES					
B. EPA Hazardous Waste Code(s) D030 D003			C. State Hazardous W	C. State Hazardous Waste Code(s)		
D. Source Code E. Form Code			F.Quantity Generated	F.Quantity Generated in 2015 G.Waste minimization code		
<u>G</u>	<u>09</u>	W405	121.10		minimization code	
Manage	ment Method code for Source code G25		UOM <u>1</u>		<u>A</u>	
				.00 spec.gra		
	W (11)	+	-			
Sec. 2	Was any of this waste managed on-site?					
	X Yes(CONTINUE TO ON-		ESS SYSTEM 1)			
	ON-SITE PROCESS SYST			ON-SITE PROCESS		
	Management Quantity treated recycled on-site		On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
<u>H1</u>	<u>29</u>	121.10				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatr	nent, disposal, or recycling	1?		
000.0	The state and on the state of t	0 .0 .0	X No (FORM I			
	B. EPA ID No. of facility to which waste was	shinned	C. Off-site Management	D. Total quantity sh	inned in 2015	
	B. El Alb No. of lability to which waste was	, cppca	lethod code shipped to	D. Total qualitity Sil	ipped iii 2015	
Site 1						
Oile i						
Site 2						
Site 3						
OILE 3						
Commo	Comments  1D. ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE, 2. TREATED ON-SITE BY OPEN BURNING Explosives or reactive organic solids FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE					

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste RESEARCH, DEVELOPMENT, AND TESTING OF HIGH EXPLOSIVES AND Description EXPLOSIVE ASSEMBLIES						
B. EPA Hazardous Waste Code(s) D003 D030				C. State Hazardous Waste Code(s)			
D. Source Code E. Form Code			le	F.Quantity Generated	in 2015	G.Waste	
		4 0 5		11.00 minimization of			
	19	<u>W405</u>				70	
ivianagei	ment Method code for Source code G25			UOM <u>1</u>		<u>A</u>	
				Density 0	.00 spec.gra		
			•				
Sec. 2	Was any of this waste managed on-site?						
	X Yes (CONTINUE TO ON-	SITE PRO	CES	S SYSTEM 1)			
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2	
On-site	Management Quantity treated			On-site Management Quantity treated, disposed, or			
Me	ethod code recycled on-site	in 2015		Method code	recycled of	n-site in 2015	
<u>H1</u>	<u>29</u>	11.0	0				
	A M	0045 ( )			2		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen				
			Х	No (FORM I	S COMPLETE)		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management od code shipped to	D. Total quantity shi	pped in 2015	
Site 1							
Site 2							
Site 3							
Commo	Comments  1D. NON ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE, 2. TNT SLUDGE TREATED ON-SITE BY OPEN BURNING Explosives or reactive organic solids FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

<u>MM0030010313</u>					
Sec. 1 A. Waste GENERAL LAB TR Description	ASH GENER	ATED FROM R&D			
B. EPA Hazardous Waste Code(s) D011 D00	07 D006	C. State Hazardous W	/aste Code(s)		
D005	07 2000				
D. Source Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
G1 <u>9</u>	W002		0.00	minimization code	
Management Method code for Source code G25	<u>WOOZ</u>	UOM 3		<u>A</u>	
			0.0		
		Density	.00 spec.gra		
Was any of this wests managed an aits	2			•	
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
ON-SITE PROCESS SYS	TEM 1		ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity treated recycled on-site	On-site Manageme Method code		treated, disposed, or on-site in 2015		
Sec. 3 A. Was any of this waste shipped off site	in 2015 for treatr	ment, disposal, or recycling	j?		
X Yes (CONTINUE TO I	ГЕМ В)				
B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015	
Site 1 <u>COD980591184</u>		<u>H141</u>		8.39	
Site 2					
Site 3					
Comments 1.D NON-ROUTINE EQUIPMENT Clothing, rags, wood, empty fiber or procomments) Waste Min: BAD Waste	olastic containers, g	lass, piping, othe FROM:Othe		ted debris: paper, t processes(specify in	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MANUFACTURER STABILIZED TETRAHYDROFURAN USED FOR MOBILE PHASE, Description POLYSTYRENE STANDARDS, AND SAMPLE DILUTIONS							
B. EPA Hazardous Waste Code(s) D001				C. State Hazardous	Waste Code(s)			
D. Source Code E.		E. Form Cod	de	F.Quantity Generate	d in 2015	G.Waste minimization code		
G	<u>22</u>	<u>W219</u>		<u>0.00</u>		minimization code		
Manage	ment Method code for Source code G25			UOM <u>3</u>		<u>A</u>		
				Density	0.00 spec.gra			
Sec. 2	c. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen	t, disposal, or recyclin	ng?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management and code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184			<u>H141</u>		<u>3.62</u>		
Site 2								
Site 3								
Comm	ents 1.E TETRAFURAN WITH POLYMER chemicals from laboratory operations;				uts) FROM:Laboratory analy	ytical wastes (used		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PROCESS USED TO PRESERVE AND ANALYZE AQUEOUS FIELD SAMPLES  Description THAT MAY CONTAIN SULFIDE.						
B. EPA Hazardous Waste Code(s) D003 D002		C. State Hazardous Waste Code(s)					
2.00.00		E. Form Code W110	F.Quantity Generated in 2015 $\frac{3.75}{\text{UOM } 3}$ UOM $\frac{3}{\text{Density}}$ 0.00 spec.gra		G.Waste minimization code <u>A</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ent, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>5.33</u>		
Site 2							
Site 3							
Comme	Comments  Caustic aqueous waste without cyanides( Ph >12.5) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste KARLFISHER TITRATION (IN KETONES) Description							
B. EPA Hazardous Waste Code(s) F003 D001		C. State Hazardou	C. State Hazardous Waste Code(s)					
200		E. Form Code W203	F.Quantity General UOM 3 Density	<u> </u>				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code					reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site of X Yes (CONTINUE TO IT		nent, disposal, or recy	cling?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>6.35</u>			
Site 2								
Site 3								
Commo	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA	Hazardous Waste Code(s) F003 F00	)2 F004	C. State Hazardous W	/aste Code(s)	
	2 D008 D004 D003 D010 D0	07 D029			
D. Sour	F005 D001 D006 D011  ce Code  09  ment Method code for Source code G25	E. Form Code W204	F.Quantity Generated  UOM 3 Density 0	in 2015 20.86 .00 spec.gra	G.Waste minimization code
Sec. 2	Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	TEM 1		ON-SITE PROCESS	SYSTEM 2
On-sit	e Management Quantity treated	l, disposed, or	On-site Manageme	ent Quantity t	reated, disposed, or
M	ethod code recycled on-site		Method code	-	on-site in 2015
	A. Was any of this waste shipped off site	in 2015	Method code	recycled o	on-site in 2015
		in 2015 in 2015 for treatm TEM B)	Method code ent, disposal, or recycling	recycled o	on-site in 2015
	A. Was any of this waste shipped off site	in 2015 in 2015 for treatm TEM B) shipped C.	Method code	recycled o	
	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT	in 2015 in 2015 for treatm TEM B) shipped C.	Method code ent, disposal, or recycling Off-site Management	recycled o	
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was	in 2015 in 2015 for treatm TEM B) shipped C.	ent, disposal, or recycling  Off-site Management ethod code shipped to	recycled o	ipped in 2015

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste TATB SATURATED ETHYL PROPIONATE USED IN A GRAVIMETRIC ANALYSIS  Description OF PBX 9902 (95% TATB & 5% KEL-F 800)						
B. EPA Hazardous Waste Code(s) D001			C. State Hazardous Waste Code(s)				
D. Source Code  G22  Management Method code for Source code G25		E. Form Coo W219	de			G.Waste minimization code <u>A</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Managemond Method code	recycled o	reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		eatmer	nt, disposal, or recycling	g?		
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management D. Total quantity shipped in 2 ethod code shipped to		ipped in 2015	
Site 1	COD980591184			H141		2.72	
Site 2							
Site 3							
Commo	1.E CONTAMINATED ETHYL PROPIONATE Other organic liquid (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SYNTHETIC CHEMISTRY AND SAMPLE PREPARATION  Description						
B. EPA	Hazardous Waste Code(s) D001 F00	5 D022	C. State Hazardous W	Vaste Code(s)			
F003		5 5022		,			
D. Source Code E. Form Code			F.Quantity Generated	F.Quantity Generated in 2015 G.Waste			
<u>G</u>	<u>22</u>	W219		0.00	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density 0	0.00 spec.gra			
	Was any of this waste managed on-site?	)	•				
Sec. 2	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST			ON-SITE PROCESS			
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	ŋ?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H061</u>		6.12		
Site 2							
Site 3							
Comm	Comments  1.E NON-HALOGENATED ORGANICS, WATER, HYDROCHLORIC ACID, ORGANIC COMPOUNDS, INORGANIC OXIDES AND SALTS Other organic liquid (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SYNTHETIC CHEMISTRY AND SAMPLE PREPARATION  Description						
B. EPA Hazardous Waste Code(s) F005 D030 D022			C. State Hazardous W	C. State Hazardous Waste Code(s)			
	be Code $\frac{22}{2}$ ment Method code for Source code G25	E. Form Code W319	UOM <u>3</u>	_			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Method code Recycled on-site in 2015  On-site Management Method code Recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	<del>)</del> ?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		7.03		
Site 2							
Site 3							
Commo	Comments  1.E LAB TRASH CONTAMINATED WITH ORGANICS Other inorganic solids (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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2015 Hazardous Waste Report

GM FORM

Sec. 1		aste SYNTHESIS OF NANOPARTICLES, NANOPARTICLE ARRAYS AND escription NANOPARTICLE COMPOSITE MATERIALS					
B FPA I	Hazardous Waste Code(s) D003 D00	7 0004	C. State Hazardous W	C. State Hazardous Waste Code(s)			
2000 2001				(0)			
D009 D002 D008 D011 D010 D006							
D. Source Code E. Form Code			F.Quantity Generated	in 2015	G.Waste		
G	09	W110		5.89 minimization			
	ment Method code for Source code G25	WIIO			<u>A</u>		
_			<u> </u>				
			Density 0	.00 spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?						
			X	No(SKIP TO S	EC. 3)		
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
	Management Quantity treated		On-site Management Quantity treated, disposed, or				
Me	ethod code recycled on-site	in 2015	Method code recycled on-site in 2015				
C 0	A. Was any of this waste shipped off site i	n 2015 for troatm	uent disposal or recycling	12			
Sec. 3	• • • • • • • • • • • • • • • • • • • •		ierit, disposai, or recycling	<b>,</b> :			
	X Yes (CONTINUE TO IT		. Off-site Management				
	B. EPA ID No. of facility to which waste was		ethod code shipped to	D. Total quantity sh	pped in 2015		
Site 1	COD980591184		H141		9.75		
	<u> </u>		<u> </u>		<u> </u>		
Site 2							
Site 3							
Commo	ents 1.D ROUTINE EQUIPMENT CLEANO	OUT/REPLACEMEN	NT OR LAB CHEMICAL WAS	STE Caustic aqueous	waste without		
	cyanides( Ph >12.5) FROM:Other pro			waste is a direct outflow of	or result - specify in		
	comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D001 D002		C. State Hazardous V	C. State Hazardous Waste Code(s)					
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	3.62 3.00 ).00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ent, disposal, or recyclin	g?				
	B. EPA ID No. of facility to which waste was	shipped C	Off-site Management ethod code shipped to	D. Total quantity sh	pped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>3.62</u>			
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D003 D001 D002		C. State Hazardous V	Vaste Code(s)					
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density 0	in 2015 4.68 ).00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
					reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		nent, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		4.68			
Site 2								
Site 3								
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D002 D003		C. State Hazardous V	Vaste Code(s)					
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	3.99 3.99 ).00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or	On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i		nent, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>3.99</u>			
Site 2 Site 3								
Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization								

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D003 C. State Hazardous Waste Code(s)								
D. El 70	Tazardodo Wasie Godo(G) D003				(3)			
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste		
G	11	W001			0.63	minimization code		
	ment Method code for Source code G25	WOOL		LIOM 2	<del></del>	<u>X</u>		
				UOM <u>3</u>		=		
			1	Density 0	<u>.00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?	)						
Jec. 2				X	No(SKIP TO S	EC. 3)		
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or				reated, disposed, or				
	ethod code recycled on-site			Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen	t, disposal, or recycling	?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was		C. Of	f-site Management	D. Total quantity shi	nned in 2015		
	,,,,			od code shipped to	D. Total qualitity 3iii	pped III 2013		
Site 1	GODOOF01104			TT 1 / 1		0.62		
Oile i	<u>COD980591184</u>			<u>H141</u>		<u>0.63</u>		
Site 2								
Site 3								
Comm	anto Lab packa with no accide because	vuo vuosta (frans	001155	uras) FROM Disserting	off appoiliantion out of do	to and/ar unused		
Commi	ents Lab packs with no acute hazardo chemicals or products (Unused produ					te, and/or unused		
	s s. producto (crideca produ							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT								
B FPA	B. EPA Hazardous Waste Code(s) D001 C. State Hazardous Waste Code(s)								
D. 217()	nazaradas Waste Gode(e) D001		0.000.000						
D. Source	ce Code	E. Form Code	e F.Quantity Generate	ed in 2015	G.Waste				
G	11	<u> W001</u>		2.99	minimization code				
_	ment Method code for Source code G25	WOOT	UOM 3						
			 Density	0.00 spec.gra					
				0.00 spec.gra					
	Manager of this words managed an airc	<b>.</b>	•						
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	tment, disposal, or recycli	ng?					
	X Yes(CONTINUE TO IT	EM B)							
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015				
Site 1	COD980591184		<u>H141</u>		2.99				
Site 2									
Site 3									
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization								

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT							
B. EPA Hazardous Waste Code(s) D001 D002 D003		C. State Hazardous V	C. State Hazardous Waste Code(s)					
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.10 0.00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or On-site Management Quan					reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i		ment, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT							
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	<u>ILD981957236</u>		<u>H141</u>		0.10			
Site 2								
Site 3	Site 3							
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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EPA ID NO: NMO8

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2015 Hazardous Waste Report

GM FORM

Sec. 1	Sec. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT							
B. EPA	Hazardous Waste Code(s) D003 D00	)1	C. State Hazardous	Waste Code(s)				
D. Source	ce Code	E. Form Code	F.Quantity Generate	ed in 2015	G.Waste			
G	:11	W001		0.90	minimization code			
	ment Method code for Source code G25	WOOT	UOM <u>3</u>		<u>X</u>			
			Density	0.00 spec.gra				
	Was any of this wests managed on site		,					
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Manage Method code		treated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycli	ing?				
	X Yes(CONTINUE TO IT	•						
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		0.90			
Site 2	TXD982290140	<u>H141</u>	<u>H141</u> <u>309.80</u>					
Site 3								
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT							
B. EPA I	Hazardous Waste Code(s) D002			C. State Hazardous W	/aste Code(s)			
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM <u>3</u> Density 0	in 2015 30.02 .00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i  X Yes (CONTINUE TO IT		eatmer	nt, disposal, or recycling	<b>)</b> ?			
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184			H141		117.02		
Site 2								
Site 3	Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SMALL CYLINDERS OR LECTURE BOTTLES (SIZES UP TO 4 INCHES X 24 Description INCHES) GENERATED THROUGHOUT LANL							
B. EPA H	lazardous Waste Code(s) D001		C. State Hazardous V	Vaste Code(s)				
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
<u>G1</u>	<u>. 1</u>	<u> W801</u>		20.80	minimization code			
√anagem	nent Method code for Source code G25		UOM <u>3</u>		<u>X</u>			
			Density	).00 spec.gra				
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTEM 1  ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Manageme Method code		reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treat	ment, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	<u>ILD981957236</u>		<u>H061</u>		1.45			
Site 2	<u>ILD981957236</u>		<u>H070</u>		0.25			
Site 3	<u>ILD981957236</u>		<u>H100</u>		15.01			
Comments  Compressed gases (any type) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization								

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste SMALL CYLINDERS OR LECTURE BOTTLES (SIZES UP TO 4 INCHES X 24 Description INCHES) GENERATED THROUGHOUT LANL							
B. EPA Hazardous Waste Code(s) D002		C. State Hazardous V	Vaste Code(s)				
D. Source Code  G11  Management Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 2.89 0.00 spec.gra	G.Waste minimization code			
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treate  Method code recycled on-sit	On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3 A. Was any of this waste shipped off site		tment, disposal, or recycling	g?				
B. EPA ID No. of facility to which waste wa	s shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	nipped in 2015			
Site 1 <u>ILD981957236</u>		<u>H121</u>		<u>2.77</u>			
Site 2 <u>ILD981957236</u>		<u>H129</u>		0.12			
Site 3							
Comments Compressed gases (any type) product - Including U and P listed wa			and/or unused chemicals	or products (Unused			

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SMALL CYLINDERS OR LECTURE BOTTLES (SIZES UP TO 4 INCHES X 24 Description INCHES) GENERATED THROUGHOUT LANL							
B. EPA I	Hazardous Waste Code(s) U134		C. State Hazardous V	Vaste Code(s)				
	(7 0101							
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
G	<u>11</u>	W801		<u>0.35</u>	minimization code			
Manage	ment Method code for Source code G25	<u> </u>	UOM <u>3</u>		<u>X</u>			
			_	).00 spec.gra				
			Bonoity (	spec.gra				
	Was any of this waste managed on-site?	)	•					
Sec. 2	Sec. 2 X No (SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code		treated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment, disposal, or recyclin	g?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	TXD982290140		H141		0.35			
Site 2								
Site 3								
Comme	ents Compressed gases (any type) F product - Including U and P listed was	-	•	and/or unused chemicals (	or products (Unused			

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste POLISHING SOLDER METALS WITH AN ABRASIVE GRIT MATERIAL WITH Description WATER						
B. EPA	Hazardous Waste Code(s) D011 D00	. 8	C. State Hazardous V	Vaste Code(s)			
	Table Code(c) DOTT DOC	0					
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	19	W119		0.00	minimization code		
	ment Method code for Source code G25	WIIJ	UOM 3		<u>A</u>		
			_		_		
			Density O	<u>).00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?	)					
Jec. 2			X	No(SKIP TO S	EC. 3)		
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site	On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or						
Me	ethod code recycled on-site	in 2015	Method code	recycled o	n-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatr	ment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management	D. Total quantity shi	pped in 2015		
		N	Method code shipped to	, ,			
Site 1	COD980591184		<u>H141</u>		45.58		
	<u>COD980391184</u>		111.41		43.30		
Site 2							
Site 3							
SILE S							
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER, ABRASIVES FROM GRINDING/POLISHING Other inorganic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste EQUIPMENT CLEAN Description	NING					
B. EPA Hazardous Waste Code(s) F003 D001			C. State Hazardous W	/aste Code(s)			
	the Code $\frac{13}{10}$ ment Method code for Source code G25	E. Form Co	de	F.Quantity Generated  UOM 3  Density 0	in 2015 19.50 .00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		eatmer	nt, disposal, or recycling	<sub>J</sub> ?		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			H141		<u>19.50</u>	
Site 2							
Site 3							
Commo	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste  Description	WASTE GENERATE: PRODUCT	J 1111(OOGII	OOI HANH NOOIII	ALLI AD ONOSEL	// OINDI EINI		
B. EPA Hazardous Was	te Code(s) D001		C. State Hazardous	Waste Code(s)			
D. Source Code <u>G11</u> Management Method co	de for Source code G25	E. Form Code	UOM <u>3</u>	d in <b>2015</b> <u>386.55</u>	G.Waste minimization code		
			Density	0.00 spec.gra			
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			_	On-site Management Quantity treated, disposed, Method code recycled on-site in 2015			
· ·	this waste shipped off site		ment, disposal, or recyclir	ng?			
	f facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 COL	980591184		<u>H061</u>		12.70		
	980591184		<u>H141</u>		411.63		
Site 2 <u>COD</u>	7700371104						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D002 D00	)1	C. State Hazardous \	Naste Code(s)			
D. Source Code E. Form Code $\frac{\text{G11}}{\text{Management Method code for Source code G25}}$			F.Quantity Generated in 2015				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ent, disposal, or recyclin	g?			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		232.91		
Site 2							
Site 3							
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

				J L				
Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA	Hazardous Waste Code(s) D003 D00	)1 D002	C. State Ha	zardous Wa	aste Code(s)			
_	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity 0  UOM 3  Density		8.63 8.00 spec.gra	G.Waste minimization code X		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site		tment, disposal, d	r recycling?	)			
	X Yes(CONTINUE TO IT	· · · · · · · · · · · · · · · · · · ·						
	B. EPA ID No. of facility to which waste was		C. Off-site Manag Method code ship		D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>			<u>7.05</u>		
Site 2								
Site 3								
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) U006 D00	2 D001	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3 Density0	0.09 0.00 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA I	Hazardous Waste Code(s) D002 U40	)4 DOO1	C. State Hazardous V	Vaste Code(s)				
U092	( ) D002 010	74 D001		, ,				
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste			
G	<u>11</u>	W001		<u>19.05</u>	minimization code			
Manager	ment Method code for Source code G25	<u></u>	UOM 3		<u>X</u>			
				).00 spec.gra				
	Was any of this weeks managed on site?							
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycling	g?				
	X Yes(CONTINUE TO II			9				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>19.05</u>			
Site 2								
Site 3								
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U13	3 D002	C. State Hazardous Wa	aste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated in UOM 3  Density 0.	0.02 0.02 .00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				reated, disposed, or			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	nt, disposal, or recycling?				
	B. EPA ID No. of facility to which waste was		Off-site Management hod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D001 U40	4 D002	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3  Density0	0.87 0.87 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D001 D00	)3	C. State Hazardous V	Vaste Code(s)			
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3 Density	in 2015 22.03 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		nent, disposal, or recyclinç	<del>]</del> ?			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>10.75</u>		
Site 2							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. FPA	Hazardous Waste Code(s) D001 D00	1/1	C. State Hazardous V	Vaste Code(s)			
D. Z. 7.	Tazarada Wasie Godo(e) D001 D00	4					
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	11	T-7 O O 1		0.04	minimization code		
	ment Method code for Source code G25	<u>W001</u>		<u> </u>	<u>X</u>		
Mariage	ment Method code for Source code G25		UOM <u>3</u>		<u> </u>		
			. Density(	0.00 spec.gra			
	Was any of this waste managed on-site?	)			1		
Sec. 2	Sec. 2 X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?			
				S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA I	Hazardous Waste Code(s) D001 D00	5	C. State Hazardous V	Vaste Code(s)				
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3 Density	0.90 0.90 0.00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Manageme					reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling					
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3	Site 3							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B FPA I	Hazardous Waste Code(s) D001 D00	16	C. State Hazardous V	Vaste Code(s)			
D. El 7(1	nazaraous wasie code(s) - D001 D00	00	0. Glato / la_a.	. 40.0 0040(0)			
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
	<u>11</u>	<u>W001</u>		0.09	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>X</u>		
			. Density	0.00 spec.gra			
	Manager of this wests recovered as site.	<u> </u>	•		•		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	j?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D001 D01	0 0006	C. State Hazardous V	Vaste Code(s)			
	Table Code(c) DOOL DOI	0 0000					
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	11	W001		0.00	minimization code		
	ment Method code for Source code G25	WOOT	UOM <u>3</u>		<u>X</u>		
J					_		
			Density <u>(</u>	<u>).00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) D007 D001			C. State Hazardous Was	ste Code(s)			
-11		E. Form Code W001	F.Quantity Generated in 2015 $\frac{4.80}{\text{UOM } 3}$ $\frac{3}{\text{Density}} = \frac{0.00}{\text{spec.gra}}$		G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  On-site Management Cuantity treated, disposed, or recycled on-site in 2015			ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i		nt, disposal, or recycling? X No (FORM IS	COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management hod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) D007 D008 D001			C. State Hazardous V	Vaste Code(s)			
D. Source Code  G11  Management Method code for Source code G25  E. For W00			F.Quantity Generated  UOM 3 Density 0	in 2015 0.04 0.00 spec.gra	G.Waste minimization code		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm		g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D011 D00	)1	C. State Hazardous V	Vaste Code(s)			
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	0.51 0.51 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or	On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		atment, disposal, or recyclin	g?			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>0.18</u>		
Site 2 Site 3							
Comme	ents Lab packs with no acute hazardo chemicals or products (Unused produ				ate, and/or unused		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

			I					
Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT  Description PRODUCT							
B. EPA	Hazardous Waste Code(s) U220 U11	2 U057	C. State Hazardous V	Vaste Code(s)				
U003 U037 D001 D038 U056 U196 U159								
U239	D021 U031 U171 D035							
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste minimization code			
	<u>11</u>	<u>W001</u>		82.10				
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>X</u>			
			Density <u>C</u>	0.00 spec.gra				
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
	Management Quantity treated recycled on-site		On-site Managem Method code	-	reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatr	nent, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT	· · · · · · · · · · · · · · · · · · ·		ı				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		82.10			
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A M						/
Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT  Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D028 D00	)1 UO77	C. 8	State Haz	ardous W	aste Code(s)	
	2020 200						
D. Sourc	ce Code	E. Form Code	e F.Q	uantity G	enerated	in 2015	G.Waste minimization code
G	<u>11</u>	<u> W001</u>		<u>0.09</u>		minimization code	
Manage	ment Method code for Source code G25		UC	)М <u>3</u>			<u>X</u>
			. De	nsity	0	.00 spec.gra	
	Was any of this waste managed on-site?	)	-				
Sec. 2	ec. 2 X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code					reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atment, dis	posal, or	recycling	?	
			Χ	No (F	ORM IS	S COMPLETE)	
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Method c	_		D. Total quantity shi	pped in 2015
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

D EDA	Hazardaya Waata Cada(a)		C. State Hazardous	Wasta Coda(s)	
B. EPA	Hazardous Waste Code(s) D035 D00	)1	C. State Hazardous	waste code(s)	
D. Sour	ce Code	E. Form Code	F.Quantity Generate	d in 2015	G.Waste
<u>G</u>	; <u>11</u>	W001		<u>13.23</u>	minimization code
Manage	ment Method code for Source code G25	<u></u>	UOM 3		<u>X</u>
			_	<u>0.00</u> spec.gra	
Sec. 2	Was any of this waste managed on-site	?			•
X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST			ON-SITE PROCESS	
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managen Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recyclir	ng?	
	X Yes(CONTINUE TO IT	TEM B)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H061</u>		<u>1.81</u>
Site 2	COD980591184		<u>H141</u>	<u>H141</u> <u>18.</u>	
Oito 2				1	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D038 D00	11 11106	C. State Hazardous V	Vaste Code(s)			
	лада от	0190					
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	11	W001		1.29	minimization code		
	ment Method code for Source code G25	WOOL	LIOM 2		<u>X</u>		
a.rago			UOM <u>3</u>				
			Density (	<u>).00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site			On-site Managem				
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling	g?			
				S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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EPA ID NO:

NM0890010515

## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) P005 D001			C. State Hazardous V	C. State Hazardous Waste Code(s)				
D. Source Code E. Form C $\underline{G11}$ Management Method code for Source code G25			F.Quantity Generated  UOM 3 Density 0	in 2015 0.72 ).00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
				reated, disposed, or on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site in B. EPA ID No. of facility to which waste was			S COMPLETE)  D. Total quantity shi	inned in 2015			
Site 1	B. El Alb No. of facility to which waste was		lethod code shipped to	D. Total quantity sni	ppea III 2015			
Site 2								
Site 3	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B EPA I	Hazardous Waste Code(s) P015 D00	.1	C. State Hazardous V	Vaste Code(s)				
D. LI A I	Hazardous Waste Code(s) P015 D00	1	O. State Hazardous V	vasio oduc(s)				
D. Source	ce Code	E. Form Code	F.Quantity Generated	lin 2015	G.Waste			
G	11	W001		0.00	minimization code			
	ment Method code for Source code G25	WOOL	LIOM		<u>X</u>			
Manago	ment wether code for course odds azo		UOM <u>3</u>		22			
			Density (	<u>).00</u> spec.gra				
	Was any of this waste managed on-site?							
Sec. 2	,		X	No(SKIP TO S	EC 3)			
	On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed,							
	e Management Quantity treated ethod code recycled on-site		On-site Managem	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
IVIC	recycled on-site	111 2010	Wethou code recycled on site in 2010					
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?				
			X No (FORM I	S COMPLETE)				
	B. EPA ID No. of facility to which waste was		Off-site Management	D. Total quantity shi	pped in 2015			
		Me	thod code shipped to					
Site 1								
Site 2								
0:4- 0								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D001 P102			C. State Hazardous Waste Code(s)					
D. Source Code E. Form Code $\frac{\text{G11}}{\text{Management Method code for Source code G25}}$			F.Quantity Generated in 2015					
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	, disposed, or	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme		g? S COMPLETE)				
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3	ite 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) U002 D001				C. State Hazardous W	/aste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	de	F.Quantity Generated in 2015  0.93  UOM 3  Density  0.00 spec.gra		G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code Rec. 3 A. Was any of this waste shipped off site in 2015 for treatment, disposal, or recycling?						reated, disposed, or		
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was			f-site Management od code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184			H141		0.92		
Site 2 Site 3								
	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT					
B. EPA I	Hazardous Waste Code(s) U003 D00	)1	C. State Hazardous V	Vaste Code(s)		
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	in 2015 11.39 ).00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)					
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or recycled on-site in 2015			On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		nent, disposal, or recycling	g?		
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184		<u>H141</u>		<u>1.86</u>	
Site 2						
Comme	Lab packs with no acute hazardo chemicals or products (Unused produ				tte, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT					
B. EPA I	Hazardous Waste Code(s) U009 D00	)1	С	. State Hazardous W	/aste Code(s)	
_	ce Code $\frac{11}{}$ ment Method code for Source code G25	E. Form Code	ι	Quantity Generated  JOM 3  Density 0	in 2015 0.13 .00 spec.gra	G.Waste minimization code <u>X</u>
Sec. 2	was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatme			atment, o	On-site Manageme Method code	recycled o	reated, disposed, or on-site in 2015
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was	shipped		site Management I code shipped to	D. Total quantity shi	ipped in 2015
Site 1	COD980591184		<u>H</u>	141		0.13
Site 2 Site 3						
Comme	ents Lab packs with no acute hazardo chemicals or products (Unused produ					ite, and/or unused

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT				
B. EPA	Hazardous Waste Code(s) D001 U01	Q	C. State Hazardous V	Vaste Code(s)	
	Talanasa (Tasis Code(e)   D001 001	.9			
D. Sour	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste
	11	TTO 0.1		1.80	minimization code
_	<del></del>	<u>W001</u>		<u> </u>	V
wanage	ment Method code for Source code G25		UOM <u>3</u>		<u>X</u>
			Density	0.00 spec.gra	
	Was any of this waste managed on-site?	)			
Sec. 2	was any or this waste managed on site :		X	No(SKIP TO S	EC. 3)
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treatm	ent, disposal, or recycling	n?	
000.0	,			S COMPLETE)	
	B. EPA ID No. of facility to which waste was	ahimmad C	. Off-site Management	1	
	B. EPA ID No. of facility to which waste was		ethod code shipped to	D. Total quantity shi	pped in 2015
Site 1					
Site 2					
Site 3					
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				ite, and/or unused

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D001 U03	31	C. State Hazardous V	Vaste Code(s)			
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 1.49 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  Quantity treated, disposed, or recycled on-site in 2015			On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treat	ment, disposal, or recycling				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Comme	ents Lab packs with no acute hazardo chemicals or products (Unused produ	,			te, and/or unused		

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) U057 D00	1	C. State Hazardous Waste Code(s)				
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated in 2015  0.31  UOM 3  Density 0.00 spec.	<u>X</u>			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  Quantity treated, disposed, or recycled on-site in 2015			ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	nt, disposal, or recycling? X No (FORM IS COMPLETI	Ξ)			
	B. EPA ID No. of facility to which waste was		Off-site Management D. Total quan hod code shipped to	tity shipped in 2015			
Site 1							
Site 2 Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT  Description PRODUCT						
B. EPA	Hazardous Waste Code(s) U108 U21	.3 D001	C. State Hazardous V	Vaste Code(s)			
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density0	in 2015 15.05 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code	recycled o	reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		nent, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>15.05</u>		
Site 2							
Site 3							
Comme	chemicals or products (Unused produ				ate, and/or unused		

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U11	.2		C. State Hazardous W	Vaste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.50 ).00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	g?		
	B. EPA ID No. of facility to which waste was			off-site Management mod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			H141		0.49	
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	ite, and/or unused	

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D001 U11	.7	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density0	6.70 6.70 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	e Management Quantity treated ethod code recycled on-site		On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i			S COMPLETE)			
	B. EPA ID No. of facility to which waste was		lethod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste WASTE GENERATION PRODUCT	ED THROUGH	HOUT LANL ROUTIN	IELY AS UNUSEI	)/UNSPENT		
B. EPA Hazardous Waste Code(s) D001 U154		C. State Hazardous V	C. State Hazardous Waste Code(s)			
D. Source Code	E. Form Code	e F.Quantity Generated	d in 2015	G.Waste		
<u>G11</u>	W001		<u>2.22</u>	minimization code		
Management Method code for Source code G25		UOM <u>3</u>		<u>X</u>		
		Density (	0.00 spec.gra			
Sec. 2 Was any of this waste managed on-sit	e?			-		
X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SY	STEM 1		ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treate Method code recycled on-si	On-site Managem Method code		treated, disposed, or on-site in 2015			
Sec. 3 A. Was any of this waste shipped off sit	e in 2015 for trea	tment, disposal, or recyclin	g?			
X Yes(CONTINUE TO I	TEM B)					
B. EPA ID No. of facility to which waste w	as shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H061</u>		<u>1.54</u>		
Site 2 <u>COD980591184</u>		<u>H141</u>		0.68		
Site 3						
Comments  Lab packs with no acute haza chemicals or products (Unused pro		any source) FROM:Discarding and P listed wastes) Waste Mi		ate, and/or unused		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) U162 D00	1	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density0	in 2015 1.27 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	Management Quantity treated ethod code recycled on-site		On-site Manageme Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management lethod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U21	.3	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density0	in 2015 4.58 ).00 spec.gra	G.Waste minimization code		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	, disposed, or	On-site Manageme Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site in B. EPA ID No. of facility to which waste was			S COMPLETE)  D. Total quantity shi	pped in 2015		
Site 1	S. E. W. S. No. S. No. No. N. No. No		lethod code shipped to	D. Total qualitity Sill	pped III 2013		
Site 2							
Site 3	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U22	20	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.22 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Management Method code		reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	)?			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		0.22		
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ	,	,	•	ate, and/or unused		

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA	Hazardous Waste Code(s) U239 D00	)1	C. State Hazardous V	Vaste Code(s)				
D. Source Code E. Form Code $\frac{\text{G11}}{\text{Management Method code for Source code G25}}$			F.Quantity Generated in 2015					
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ent, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>8.31</u>			
Site 2								
Site 3	Site 3							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
 3. EPA I	Hazardous Waste Code(s) D002		C. State Hazar	dous Waste Code(s)				
G	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Gen  UOM 3  Density	erated in 2015 1,087.35 	G.Waste minimization code			
ec. 2	Was any of this waste managed on-site?	?		X No(SKIP TO S	SEC. 3)			
	Management Quantity treated recycled on-site		On-site Mar Method		treated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ment, disposal, or re	ecycling?				
	B. EPA ID No. of facility to which waste was		C. Off-site Manageme Method code shipped	D. Total qualitity 31	hipped in 2015			
ite 1	COD980591184		<u>H141</u>		1,093.62			
Site 2								
Site 3								
Comme	Lab packs with no acute hazardor chemicals or products (Unused products)				late, and/or unused			

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D003 D00	)2	C. State Hazardous V	Vaste Code(s)			
D. Source Code E. Fo $\frac{\text{G11}}{\text{Management Method code for Source code G25}}$			UOM <u>3</u>	8.18 8.00 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or On-site Management Quantity treated					reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		4.51		
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	-1 A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA	Hazardous Waste Code(s) D007 D00	)3 D002	C. State Hazardous V	Vaste Code(s)				
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	0.06 0.00 0.00 spec.gra	G.Waste minimization code			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2			
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		tment, disposal, or recyclin	g?				
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		0.06			
Site 2								
Site 3								
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•		•	ate, and/or unused			

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EPA ID NO: **NM0890010515** 

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D002 D004			C. State Hazardous V	Vaste Code(s)				
D. Source Code E. Form $\frac{G11}{W002}$ Management Method code for Source code G25			F.Quantity Generated  UOM 3 Density0	0.09 0.09 0.00 spec.gra	G.Waste minimization code			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					reated, disposed, or			
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	S COMPLETE)				
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity shi	ipped in 2015			
Site 1								
Site 2								
Site 3	ite 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA I	Hazardous Waste Code(s) D002 D00	5	C. State Hazardous V	Vaste Code(s)				
-44		E. Form Code W001	F.Quantity Generated in 2015		G.Waste minimization code <u>X</u>			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling					
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D008 D00	)2	C. State Hazardous V	Vaste Code(s)			
D. Source Code E. Form Code $\frac{\text{G11}}{\text{Management Method code for Source code G25}}$			UOM <u>3</u>	_			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		0.45		
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) D002 D008 D011			C. State Hazardous W	Vaste Code(s)			
D. Source Code  G11  Management Method code for Source code G25  E. Form  W001			de	F.Quantity Generated in 2015  O.22  UOM 3 Density O.00 spec.gra			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	<b>)</b> ?		
	B. EPA ID No. of facility to which waste was			ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		0.22	
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. FPA I	Hazardous Waste Code(s) D011 D00	12	C. State Hazardous V	Vaste Code(s)				
D. L. 71.	Tazarada Wasie Godo(e) DOTT DOC	2						
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste			
G	11	To 7 O O 1		0.50	minimization code			
	ment Method code for Source code G25	<u>W001</u>	LIOM		<u>X</u>			
Mariage	ment wethou code for course code azo		UOM <u>3</u>		21			
			Density (	0.00 spec.gra				
	Was any of this waste managed on-site?	1			1			
Sec. 2	Sec. 2 X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recyclin	g?				
				S COMPLETE)				
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3	Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA	Hazardous Waste Code(s) D002 U13	33	C. State Hazardous V	Vaste Code(s)				
D. Source Code E. Form Code $\frac{\text{G11}}{\text{Management Method code for Source code G25}}$			UOM <u>3</u>					
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		0.90			
Site 2								
Site 3	Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) U134 D002			C. State Hazardous V	Vaste Code(s)			
		E. Form Coo <u>W001</u>	de			G.Waste minimization code	
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	g?		
	B. EPA ID No. of facility to which waste was			off-site Management mod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		2.04	
Site 2							
Site 3	ite 3						
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D003			C. State Hazardous V	Vaste Code(s)		
-1.1		E. Form Coo <u>W001</u>	de			G.Waste minimization code	
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		eatmer	nt, disposal, or recycling	) <i>?</i>		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			H141		<u>3.15</u>	
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D006 D01	U DUU3	C. State Hazardous V	Vaste Code(s)			
	Table Code(c) D000 D01	0 0003					
D. Source	e Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	11	W001		0.00	minimization code		
	ment Method code for Source code G25	WOOL	LIOM 2		<u>X</u>		
aago.			UOM <u>3</u>				
			Density <u>C</u>	<u>).00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code Code Code Code Code Code Code Code C						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	nt, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) P030 D003 D009			C. State Hazardous W	Vaste Code(s)			
D. Source Code  G11  Management Method code for Source code G25  E. Form Code  W001			F.Quantity Generated in 2015				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  On-site Management  On-sit				reated, disposed, or			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme		g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3	Site 3						
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D011 D003			C. State Hazardous V	C. State Hazardous Waste Code(s)				
D. Source Code  G11  Management Method code for Source code G25  E. Form C  W001			F.Quantity Generated  UOM 3  Density	0.02 0.00 0.00 spec.gra	G.Waste minimization code			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or On-site Management Quantity treated				reated, disposed, or on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent disposal or recycling	n?				
Jec. 3	The true any of this maste employed on one		X No (FORM I					
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3								
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D011 D00	3 D10/	C. State Hazardous V	Vaste Code(s)			
	Table Code(c) DOTT DOC	3 F104					
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	11	W001		0.23	minimization code		
	ment Method code for Source code G25	WOOL	LIOM 2		<u>X</u>		
aago.			UOM <u>3</u>		<u></u>		
			Density (	<u>).00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) P029 D003			C. State Hazardous V	Vaste Code(s)				
-111		E. Form Code	UOM <u>3</u>	_				
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				reated, disposed, or				
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	g? S COMPLETE)				
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1								
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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EPA ID NO:

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## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) P030 D003			C. State Hazardous W	C. State Hazardous Waste Code(s)				
D. Source Code  G11  Management Method code for Source code G25  E. Form  W001			F.Quantity Generated in 2015  O.96  UOM 3  Density O.00 spec.gra  G.Waste minimization  X					
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015				reated, disposed, or				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme		g? S COMPLETE)				
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3	ite 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA	Hazardous Waste Code(s) D003 P07	7 4	C. State Hazardous V	Vaste Code(s)				
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3  Density	0.05 0.05 0.00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	e Management Quantity treated recycled on-site  A. Was any of this waste shipped off site in the second recycled on the second recycled recycled on the second recycled recycled on the second recycled recycled recycled on the second recycled	On-site Managem Method code  ment, disposal, or recycling	recycled o	reated, disposed, or on-site in 2015				
	B. EPA ID No. of facility to which waste was		X No (FORM I	S COMPLETE)  D. Total quantity shi	ipped in 2015			
Site 1		1	Method code shipped to	, ,				
Site 2 Site 3								
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				tte, and/or unused			

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) P098 D003			C. State Hazardous Waste Code(s)				
D. Source Code  G11  Management Method code for Source code G25  E. Form Cod  W001			F.Quantity Generated in 2015				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme		g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA Hazardous Waste Code(s) D003 P106				C. State Hazardous V	Vaste Code(s)		
D. Source Code $\frac{\text{G}11}{\text{Management Method code for Source code G25}}$		E. Form Code	le	F.Quantity Generated in 2015  0.20  UOM 3  Density		G.Waste minimization code	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code Recycled on-site in 2015 On-site Management Method code Recycled on-site in 2015 On-site Management Process SYSTEM 2  On-site Management Quantity treated, disposed, or Method code Recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015							
Sec. 3			Х	No (FORM I			
	B. EPA ID No. of facility to which waste was	shipped		f-site Management od code shipped to	D. Total quantity shi	pped in 2015	
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) P121 D003			C. State Hazardous V	C. State Hazardous Waste Code(s)				
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	0.04 0.00 0.00 spec.gra	G.Waste minimization code			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code				ent Quantity t	reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	tment, disposal, or recycling					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3								
Commo	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT							
B. EPA Hazardous Waste Code(s) D003 U223			C. State Hazardous V	Vaste Code(s)				
D. Source Code E. Form $\frac{G11}{W001}$ Management Method code for Source code G25		E. Form Coo <u>W001</u>	de			G.Waste minimization code <u>X</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		almer	it, disposal, or recycling	J.			
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184			H141		28.41		
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B FPA	Hazardous Waste Code(s) D004		C. State Hazardous V	Vaste Code(s)			
D. El A	Tazardous Wasie Gode(s) D004		C. State Mazardous V	. 4010 0045(0)			
D. Sour	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	11	W001		0.10	minimization code		
	ment Method code for Source code G25	WOOT	UOM <u>3</u>		<u>X</u>		
			_				
			Density C	0.00 spec.gra			
	Manager of this words managed as also		+				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treatr	nent, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Comm	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGHC	UT LANL ROUTIN	ELY AS UNUSED	/UNSPENT		
B. EPA I	Hazardous Waste Code(s) D004 D00	8 U144	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3 Density0	0.18 0.18 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	THROUGH	OUT LANL ROUTIN	ELY AS UNUSED	/UNSPENT		
B. EPA	Hazardous Waste Code(s) P012 D00	) 4	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.09 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardo chemicals or products (Unused produ	,	,	•	ite, and/or unused		

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2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	OUT LANL ROUTIN	ELY AS UNUSED	/UNSPENT		
B. EPA I	Hazardous Waste Code(s) D005		C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 1.18 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGHO	UT LANL ROUTIN	ELY AS UNUSED	)/UNSPENT		
R FPA	Hazardous Waste Code(s) D006		C. State Hazardous V	Vaste Code(s)			
D. El A	nazardous waste code(s) D006		G. Glato Hazardous V	vasio codo(c)			
D. Sour	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	11	W001		0.49	minimization code		
	ment Method code for Source code G25	<u>WOOT</u>	UOM <u>3</u>		<u>X</u>		
			Density (	).00 spec.gra			
			-				
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatn	nent, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1							
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				ate, and/or unused		

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D006 D00	8		C. State Hazardous W	√aste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 <u>8.98</u> .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatment, disposal, or recycling?						
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was			Off-site Management hod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			<u>H141</u>		8.98	
Site 2 Site 3							
Comme	ents Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	te, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D007		C. State Hazardous	Waste Code(s)			
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod	UOM <u>3</u>	0.85 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atment, disposal, or recyclir	ng?			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		0.04		
Site 2							
Site 3	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	• ,	•	ite, and/or unused		

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) D007 D00	N8 D011	C. State Hazardous W	Vaste Code(s)			
U08(	(, 500, 500	O DOII		,			
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	<u>11</u>	W001		0.00	minimization code		
Manage	ment Method code for Source code G25	<u></u>	UOM <u>3</u>		<u>X</u>		
				.00 spec.gra			
	Was any of this waste managed on-site?	)	-				
Sec. 2	Sec. 2   Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treatr	ment, disposal, or recycling				
	X Yes(CONTINUE TO IT		, , , ,	•			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>5.89</u>		
Site 2							
Site 3							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D008			C. State Hazardous W	/aste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 2.32 .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		atmer	nt, disposal, or recycling	<b>j</b> ?		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		0.22	
Site 2							
Site 3							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGHO	UT LANL ROUTIN	IELY AS UNUSED	/UNSPENT		
B FPA I	Hazardous Waste Code(s) D009		C. State Hazardous V	Vaste Code(s)			
<i>D.</i> 21711	nazaradas Waste Godo(G)D009		0.0000.0000				
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	11	T-7 O O 1		0.34	minimization code		
	nent Method code for Source code G25	<u>W001</u>		<u> </u>	<u>X</u>		
Mariage	Herit Method code for Source code G25		UOM <u>3</u>		<u> </u>		
			Density (	0.00 spec.gra			
	Was any of this waste managed on-site?	1			1		
Sec. 2	Sec. 2 X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent. disposal. or recycline	a?			
000.0	, ::		X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	O THROUGHO	UT LANL ROUTIN	ELY AS UNUSED	/UNSPENT		
B. EPA I	Hazardous Waste Code(s) D009 U15	51	C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3 Density0	in 2015 0.72 ).00 spec.gra	G.Waste minimization code		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site			S COMPLETE)			
	B. EPA ID No. of facility to which waste was		ethod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	HOU	I LANL ROUTIN	ELY AS UNUSED	/UNSPENT	
B. EPA	Hazardous Waste Code(s) D010			C. State Hazardous V	Vaste Code(s)		
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	le	F.Quantity Generated  UOM 3  Density 0	in 2015 0.10 0.00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea		it, disposal, or recycling  K No (FORM I			
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1							
Site 2							
Site 3							
Commo	Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	te, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	HOUT	Γ LANL ROUTIN	ELY AS UNUSED	/UNSPENT	
B. EPA	Hazardous Waste Code(s) D011			C. State Hazardous W	Vaste Code(s)		
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod	e	F.Quantity Generated  UOM 3  Density 0	in 2015 0.16 .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea		t, disposal, or recycling No (FORM I			
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management and code shipped to	D. Total quantity shi	pped in 2015	
Site 1							
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	te, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT					
B. EPA	Hazardous Waste Code(s) D019 U21	1	C. State Hazardous W	/aste Code(s)		
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM <u>3</u> Density <u>0</u>	in 2015 4.78 .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
On-site Management Method code  On-site Management Method code  On-site Management Cuantity treated, disposed, or recycled on-site in 2015			On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	<del>)</del> ?		
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184		<u>H141</u>		3.08	
Site 2						
Site 3						
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) U044 D02	2		C. State Hazardous W	/aste Code(s)		
					( )		
D. Sourc	ce Code	E. Form Code	de	F.Quantity Generated in 2015 G.Waste			
<u>G11</u>		W001			1.00	minimization code	
Manage	Management Method code for Source code G25			UOM <u>3</u>		<u>X</u>	
				Density 0	.00 spec.gra		
					ı		
Sec. 2	Was any of this waste managed on-site?						
Sec. 2	X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen	t, disposal, or recycling	j?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		f-site Management od code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		1.00	
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ					te, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D040			C. State Hazardous W	Vaste Code(s)		
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Co. W001	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.11 0.00 spec.gra	G.Waste minimization code	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  On-site Management Process SYSTEM 1  Quantity treated, disposed, or recycled on-site in 2015				ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		aunei	it, disposar, or recycling	<b>j</b> :		
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management hod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		0.11	
Site 2							
Site 3							
Commo	Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	te, and/or unused	

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) D040 U22	28	C. State Hazardous V	Vaste Code(s)			
	ce Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.00 0.00 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code On-site in 2015 On-site Management Method code On-site in 2015 On-site Management Method code On-site in 2015 On-site Management Process SYSTEM 2  On-site Management On-site Manage							
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		0.00		
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				ate, and/or unused		

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) P008			C. State Hazardous W	Vaste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod	le	F.Quantity Generated  UOM 3  Density 0	in 2015 0.10 0.00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  On-site Management Countity treated, disposed, or recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea		nt, disposal, or recycling			
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1							
Site 2							
Site 3		. "		) EDOM B: "	<i>"</i>		
Comme	ents Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	te, and/or unused	

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) P015		C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.01 0.00 spec.gra	G.Waste minimization code		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managemond Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i			S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) P077		C. State Hazardous V	Waste Code(s)			
	ce Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	0.18 0.18 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	e Management Quantity treated recycled on-site  A. Was any of this waste shipped off site in the second recycle of the second recycl	in 2015	On-site Managem Method code	recycled o	reated, disposed, or on-site in 2015		
	,		X No (FORM I				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				ate, and/or unused		

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) P120			C. State Hazardous W	/aste Code(s)		
D. Source Code  G11  Management Method code for Source code G25  E. Form 0  W001		E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	0.00 0.00 .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site			X No (FORM I	S COMPLETE)		
Site 1	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015	
Site 2							
Site 3	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B FPA	Hazardous Waste Code(s) U007		C. State Hazardous V	Vaste Code(s)			
D. El A	nazardous Wasie Gode(s)		O. State Mazarasas V	, acto (3345(6)			
D. Sour	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	11	W001		0.50	minimization code		
Management Method code for Source code G25		WOOI	UOM <u>3</u>		<u>X</u>		
			Density <u>C</u>	0.00 spec.gra			
	Was any of this waste managed on-site?	)			1		
Sec. 2	X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code		reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treatr	nent, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				ite, and/or unused		

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) U012		C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	0.00 0.00 0.00 ).00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  On-site Management Con-site Management Con			On-site Managem Method code		reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	_			
	B. EPA ID No. of facility to which waste was	J P P J D	Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Comm	Lab packs with no acute hazardo chemicals or products (Unused produ				ite, and/or unused		

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA	Hazardous Waste Code(s) U021		C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	0.00 0.00 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	e Management Quantity treated recycled on-site  A. Was any of this waste shipped off site in the second recycle of the second recycl	in 2015	On-site Managem Method code	recycled o	reated, disposed, or on-site in 2015		
	B. EPA ID No. of facility to which waste was		X No (FORM I		inned in 2015		
Site 1	2. 2. 7.12 No. of facility to minor waste was		Method code shipped to	D. Total quantity Sh	ippeu III 2013		
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				tte, and/or unused		

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

				<u>'</u>			
Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT						
B. EPA I	Hazardous Waste Code(s) U080			C. State Hazardous W	/aste Code(s)		
					`,		
D. Source	e Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste	
G	G11 W00				4.92	minimization code	
Management Method code for Source code G25		WOOT		UOM 3	<del></del>	<u>X</u>	
					00		
			1	Defisity	.00 spec.gra		
	Was any of this waste managed an air-	<b>.</b>	•				
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Managemo		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen	t, disposal, or recycling	j?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		<u>3.62</u>	
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ					ite, and/or unused	

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	THROUGHOU	JT LANL ROUTIN	ELY AS UNUSED	/UNSPENT	
B. EPA I	Hazardous Waste Code(s) U106		C. State Hazardous V	Vaste Code(s)		
· · · · · · · · · · · · · · · · · · ·	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code W001	F.Quantity Generated  UOM 3 Density	0.02 0.02 0.00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme		g? S COMPLETE)		
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015	
Site 1						
Site 2						
Site 3						
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ				te, and/or unused	

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	HOU'	r LANL ROUTIN	ELY AS UNUSED	/UNSPENT
B. EPA I	Hazardous Waste Code(s) U138			C. State Hazardous W	Vaste Code(s)	
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod	le	F.Quantity Generated  UOM 3  Density 0	in 2015 0.30 0.00 spec.gra	G.Waste minimization code <u>X</u>
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea		nt, disposal, or recycling  K No (FORM I		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015
Site 1						
Site 2						
Site 3	ents Lab packs with no acute hazardo	oue waste (from	201/ 24	pureo) EPOM-Disposition	off englification, out of do	to and/or unused
Commi	chemicals or products (Unused produ	,	-	,	•	ь, апологипиѕеч

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	HOUT	F LANL ROUTIN	ELY AS UNUSED	/UNSPENT
B. EPA	Hazardous Waste Code(s) U169			C. State Hazardous W	Vaste Code(s)	
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	e	F.Quantity Generated  UOM 3  Density 0	in 2015 0.40 .00 spec.gra	G.Waste minimization code <u>X</u>
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
	Management Quantity treated ethod code recycled on-site			On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea		t, disposal, or recycling No (FORM I		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management and code shipped to	D. Total quantity shi	pped in 2015
Site 1						
Site 2						
Site 3						
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	te, and/or unused

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	HOU:	F LANL ROUTIN	ELY AS UNUSED	/UNSPENT
B. EPA	Hazardous Waste Code(s) U188			C. State Hazardous W	Vaste Code(s)	
	be Code $\frac{11}{2}$ ment Method code for Source code G25	E. Form Code	le	F.Quantity Generated  UOM 3  Density 0	in 2015 2.15 .00 spec.gra	G.Waste minimization code
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen			
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management and code shipped to	D. Total quantity shi	pped in 2015
Site 1						
Site 2						
Site 3						
Comm	ents  Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	te, and/or unused

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	OUT LANL ROUTIN	ELY AS UNUSED	/UNSPENT	
B. EPA I	Hazardous Waste Code(s) U197		C. State Hazardous V	Vaste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	0.05 0.05 0.00 spec.gra	G.Waste minimization code	
Sec. 2	X No(SKIP TO SEC. 3)					
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or recycled on-site in 2015			On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i		X No (FORM I	S COMPLETE)		
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015	
Site 1						
Site 2						
Site 3						
Comme	Lab packs with no acute hazardo chemicals or products (Unused produ	,	,	•	ite, and/or unused	

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	) THROUGH	HOU	F LANL ROUTIN	ELY AS UNUSED	/UNSPENT
B. EPA I	Hazardous Waste Code(s) U216			C. State Hazardous W	Vaste Code(s)	
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	e	F.Quantity Generated  UOM 3  Density 0	in 2015 0.00 .00 spec.gra	G.Waste minimization code <u>X</u>
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
	e Management Quantity treated recycled on-site			On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea		t, disposal, or recycling  No (FORM I		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015
Site 1						
Site 2						
Site 3	ents Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	te, and/or unused

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT				/UNSPENT		
B. EPA I	Hazardous Waste Code(s) U225			C. State Hazardous W	Vaste Code(s)	
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM <u>3</u> Density 0	0.13 0.13 .00 spec.gra	G.Waste minimization code X
Sec. 2	X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	, disposed, or	•	On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	<del>)</del> ?	
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184			<u>H141</u>		0.13
Site 2						
Site 3						
Commo	Lab packs with no acute hazardo chemicals or products (Unused produ					ate, and/or unused

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT	THROUGH(	OUT LANL ROUTIN	ELY AS UNUSED	/UNSPENT
B. FPA	Hazardous Waste Code(s) U353		C. State Hazardous Waste Code(s)		
D. Z. 71.	142414040 174516 0040(6) 03333				
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste
	11	T-7 () () 1		0.22	minimization code
	ment Method code for Source code G25	<u>W001</u>	11014	<u> </u>	<u>X</u>
Mariage	ment Method code for Source code G25		UOM <u>3</u>		<u> </u>
			Density 0	0.00 spec.gra	
0 0	Was any of this waste managed on-site?	)			
Sec. 2	,		X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site		On-site Managemo		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatr	ment, disposal, or recycling	1?	
000.0	,			S COMPLETE)	
	B. EPA ID No. of facility to which waste was	shinned (	C. Off-site Management	· · · · · · · · · · · · · · · · · · ·	inned in 2015
	B. El Alb No. of lacinty to which waste was		Method code shipped to	D. Total quantity shi	pped in 2015
Site 1					
Site i					
Site 2					
Site 3					
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ				te, and/or unused

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LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED Description UNUSED/UNSPENT			I LANL NON-RO	UTINELY AS	
B. EPA	Hazardous Waste Code(s) D001			C. State Hazardous W	aste Code(s)	
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste
G	11	W001			24.53	minimization code
Manage	ment Method code for Source code G25	11001		UOM <u>3</u>		<u>X</u>
					.00 spec.gra	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST			ON-SITE PROCESS	SYSTEM 2	
	e Management Quantity treated ethod code recycled on-site			On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	atmer	nt, disposal, or recycling	?	
	X Yes(CONTINUE TO IT	EM B)				
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184			<u>H141</u>		24.53
Site 2						
Site 3						
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	te, and/or unused

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

	Description UNUSED/UNSPENT  ardous Waste Code(s) D001 D00		C. State Hazardous Waste Code(s)		
D. Source Co <u>G11</u> Management	ode t Method code for Source code G25	E. Form Code	F.Quantity Generated	d in 2015 23.22	G.Waste minimization code
Sec. 2	as any of this waste managed on-site?	?	Density (	0.00 spec.gra No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	•
On-site Ma Method	d code recycled on-site	in 2015	On-site Managem Method code	recycled	treated, disposed, or on-site in 2015
Sec. 3 A. V	Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recyclin	g?	
В. Е	EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H141</u>		23.22
Site 2					
Site 3					
Comments	Lab packs with no acute hazardo				ate, and/or unused

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description UNUSED/UNSPENT		HOUT LAN	L NON-RO	UTINELY AS	
B. EPA	Hazardous Waste Code(s) D001 D00	3 D003	C. Stat	e Hazardous V	Vaste Code(s)	
	Talling Control ( ) DOOL DOOL	73 D002			,	
D. Source	ce Code	E. Form Code	e F.Quar	tity Generated	l in 2015	G.Waste
G	11	W001			5.80	minimization code
	ment Method code for Source code G25	WOOT	ПОМ	2		<u>X</u>
Manago	ment method dade for dearest dade also		UOM	_		<u></u>
			Densit	y <u>C</u>	<u>).00</u> spec.gra	
Sec. 2	Was any of this waste managed on-site?	?				
3ec. 2				Х	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site		On-	site Managem Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment, dispos	sal, or recycling	g?	
	X Yes(CONTINUE TO II	EM B)				
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Ma Method code	-	D. Total quantity shi	pped in 2015
Site 1	COD980591184		<u>H141</u>			<u>5.80</u>
Site 2						
Site 3						
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ					ite, and/or unused

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA H	Hazardous Waste Code(s) D001 D00	)2 D003	C. State Hazardous V	Vaste Code(s)	
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	in 2015 3.35 ).00 spec.gra	G.Waste minimization code
Sec. 2	Was any of this waste managed on-site?	?	Х	No(SKIP TO S	EC. 3)
Me	Management Quantity treated recycled on-site  A. Was any of this waste shipped off site	in 2015	On-site Managem Method code	recycled	treated, disposed, or on-site in 2015
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was	EM B)	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H141</u>		<u>3.35</u>
Site 2 Site 3					

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OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

			I					
Sec. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT								
B. EPA H	lazardous Waste Code(s) D002 D00	13 11133	C. State Hazardous W	Vaste Code(s)				
D001	(7 0002 000	0100		.,				
D. Source Code E. Form Code			F.Quantity Generated	in 2015	G.Waste			
G1	1	W001		4.53	minimization code			
Management Method code for Source code G25		<u> </u>	UOM <u>3</u>		<u>X</u>			
			. Density <u>0</u>	0.00 spec.gra				
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Manageme Method code	-	reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent. disposal. or recycling	1?				
	X Yes (CONTINUE TO IT		e,	,				
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		4.53			
Site 2								
Site 3								
Commer	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

U04	Hazardous Waste Code(s) D002 D02	22 U012	C. State Hazardous V	Vaste Code(s)			
<u>C</u>	ce Code 311 ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	in 2015 16.32 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	e Management Quantity treated ethod code recycled on-site  A. Was any of this waste shipped off site	in 2015	On-site Managem Method code	recycled o	reated, disposed, or on-site in 2015		
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was	shipped C	Off-site Management D. Total quanti ethod code shipped to		ipped in 2015		
			<u>H141</u>		16.32		
Site 1	<u>COD980591184</u>						
Site 1	COD980591184						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U12	3 D002		C. State Hazardous W	/aste Code(s)		
D. Source	e Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste	
G	<u>11</u>	W001			<u>2.90</u>	minimization code	
Manage	ment Method code for Source code G25			UOM 3		<u>X</u>	
				Density 0	.00 spec.gra		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	ı?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			<u>H141</u>		2.90	
Site 2							
Site 3							
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT						
zation code						
)						
2						
sposed, or						
2015						
2015						
2015						
10.42						
10.42						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	ec. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA	Hazardous Waste Code(s) D008 D00	) 1		C. State Hazardous W	/aste Code(s)		
	Д000 д00	<i>)</i>			`,		
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste	
G	11	W001			0.45	minimization code	
Management Method code for Source code G25		WOOT		HOM 2	<u></u>	<u>X</u>	
Management Wethod code for Course Code G25				UOM <u>3</u>		<u></u>	
				Density 0	<u>.00</u> spec.gra		
Sec. 2	Was any of this waste managed on-site?	?					
X No(SKIP TO SEC. 3)						EC. 3)	
ON-SITE PROCESS SYSTEM 1					ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for trea	atmen	t, disposal, or recycling	j?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management ood code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		0.45	
Site 2							
Site 3							
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ					te, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT						
B. EPA I	Hazardous Waste Code(s) D001 D01	L1		C. State Hazardous W	/aste Code(s)		
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 1.13 .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  On-site Management Con-site Management Con			•	On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site of X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	?		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		<u>1.13</u>	
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	ate, and/or unused	

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA Hazardous Waste Code(s) D001 D035		C. State Hazardous W	/aste Code(s)				
	te Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density 0	in 2015 3.12 .00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Method code recycled on-site in 2015 Method c				On-site Manageme Method code	recycled o	reated, disposed, or on-site in 2015	
Sec. 3	X Yes (CONTINUE TO IT		atmen	it, disposal, of recycling	) :		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			<u>H061</u>		3.12	
Site 2							
Site 3							
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

B. EPA Hazardous Waste Code(s) D001 U0	46	C. State Hazardous V	Vaste Code(s)				
D. Source Code  G11  Management Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3  Density 0	in 2015 0.58 0.00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
Method code recycled on-sit  Sec. 3 A. Was any of this waste shipped off site	in 2015 for treatr	On-site Managem Method code	recycled	treated, disposed, or on-site in 2015			
X Yes (CONTINUE TO I	· · · · · · · · · · · · · · · · · · ·	Off site Management	Γ				
B. EPA ID No. of facility to which waste wa		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1 <u>COD980591184</u>		<u>H141</u>		0.58			
Site 2							

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	ec. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U11	7		C. State Hazardous W	/aste Code(s)		
	THE STATE OF THE S	- /			`,		
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste	
G	11	W001			0.00	minimization code	
Management Method code for Source code G25		WOOT		HOM 2		<u>X</u>	
Management Wethod code for Course Code G25				UOM <u>3</u>		<u></u>	
			•	Density 0	.00 spec.gra		
Sec. 2	Was any of this waste managed on-site?	?					
X No(SKIP TO SEC. 3)					EC. 3)		
ON-SITE PROCESS SYSTEM 1					ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for trea	atmen	t, disposal, or recycling	<u>j?</u>		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was			Off-site Management D. Total quantity shipped in 20 ethod code shipped to		pped in 2015	
Site 1	COD980591184			<u>H141</u>		0.81	
Site 2							
Site 3							
Comm	Lab packs with no acute hazardo chemicals or products (Unused produ					ite, and/or unused	

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA	Hazardous Waste Code(s) D001 U15	52		C. State Hazardous V	Vaste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.95 ).00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i  X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	g?		
	B. EPA ID No. of facility to which waste was			off-site Management mod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			H141		<u>0.95</u>	
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	tte, and/or unused	

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT						
B. EPA	Hazardous Waste Code(s) U213 D00	)1	C. State Hazardous W	C. State Hazardous Waste Code(s)			
D. Sourc	ce Code	E. Form Code	e F.Quantity Generated	in 2015	G.Waste		
G11 Management Method code for Source code G25		<u>W001</u>		0.00	minimization code $\underline{X}$		
			UOM <u>3</u> . Density <u>0</u>	.00 spec.gra	_		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Manageme Method code		reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atment, disposal, or recycling	ŋ?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>10.52</u>		
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ				te, and/or unused		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT						
B. EPA	Hazardous Waste Code(s) U220 D00	)1		C. State Hazardous V	Vaste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.00 ).00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatments.				On-site Managem Method code t, disposal, or recycling	recycled o	reated, disposed, or on-site in 2015	
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was			Off-site Management D. Total quantity sethod code shipped to		ipped in 2015	
Site 1	COD980591184			<u>H061</u>		20.50	
Site 2							
Site 3	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	ate, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT								
B. EPA	Hazardous Waste Code(s) D002			C. State Hazardous W	Vaste Code(s)				
					,				
D. Sourc	ce Code	E. Form Co	de	F.Quantity Generated	in 2015	G.Waste			
G	<u>G11</u>				<u>965.10</u>	minimization code			
Manage	ment Method code for Source code G25	<u>W001</u>		UOM 3		<u>X</u>			
					00 anda ara				
				Density 0	0.00 spec.gra				
	Was any of this waste managed on-site?								
Sec. 2	X No(SKIP TO SEC. 3)								
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2			
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Manageme Method code	ent Quantity treated, disposed, or recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	eatme	nt, disposal, or recycling	<b>j</b> ?				
	X Yes(CONTINUE TO IT	EM B)							
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management hod code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184			<u>H141</u>		969.19			
Site 2									
Site 3									
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization								

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA I	Hazardous Waste Code(s) D003 D00	)2		C. State Hazardous Waste Code(s)			
D. Source Code $\frac{\text{G}11}{\text{Management Method code for Source code G25}}$		E. Form Coo <u>W001</u>	de	F.Quantity Generated in 2015  14.83  UOM 3  Density		G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  Quantity treated, disposed, or recycled on-site in 2015			•	On-site Manageme Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	1?		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		<u>14.83</u>	
Site 2							
Site 3							
Commo	Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	ate, and/or unused	

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT							
B. EPA Hazardous Waste Code(s) D002 U133 D003		C. State Hazardous V	C. State Hazardous Waste Code(s)					
2.000.00		E. Form Code W001	F.Quantity Generated  UOM 3 Density 0	in 2015 1.31 0.00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
	e Management Quantity treated ethod code recycled on-site		On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ent, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		1.31			
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT							
B. EPA	3. EPA Hazardous Waste Code(s) D002 D007			łazardous \	Waste Code(s)			
_	ce Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantit  UOM 3  Density		2.35 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2	C. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	A. Was any of this waste shipped off site i	M	e Managem ethod code , or recyclin	recycled o	recycled on-site in 2015			
	B. EPA ID No. of facility to which waste was		C. Off-site Mana Method code sl	-	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		H141			2.35		
Site 2								
Site 3								
Comm	ents Lab packs with no acute hazardo chemicals or products (Unused produ					ate, and/or unused		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT							
B. FPA I	Hazardous Waste Code(s) U133 D00	12	C. State Hazardous V	C. State Hazardous Waste Code(s)				
D. L. 71.	Maranasas (148.6 5046(6) 0133 D00	)						
D. Source	ce Code	F.Quantity Generated	F.Quantity Generated in 2015 G.Waste					
G	11		11.33	minimization code				
	ment Method code for Source code G25	<u>W001</u>	UOM 3	<u> </u>	<u>X</u>			
			<u> </u>		_			
			Density O	<u>).00</u> spec.gra				
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	e Management Quantity treated ethod code recycled on-site		On-site Managemond Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycling	 g?				
	X Yes(CONTINUE TO II	EM B)						
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>		11.33			
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT							
B. EPA	Hazardous Waste Code(s) U134 D00	)2	C. State Hazardous V	C. State Hazardous Waste Code(s)				
D. Source Code  G11  Management Method code for Source code G25  E. Form  W001		E. Form Code	UOM <u>3</u>	in 2015 12.15 ).00 spec.gra	G.Waste minimization code <u>X</u>			
Sec. 2	X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>12.15</u>			
Site 2								
Site 3								
Comme	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT						
B. EPA I	Hazardous Waste Code(s) D003			C. State Hazardous W	aste Code(s)		
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Cod <u>W001</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 1.13 .00 spec.gra	G.Waste minimization code X	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site of the X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	?		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		1.13	
Site 2							
	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT							
B. EPA	Hazardous Waste Code(s) D009 D00	)3	С	C. State Hazardous Waste Code(s)				
	ce Code  11  ment Method code for Source code G25	E. Form Cod		.Quantity Generate UOM 3 Density	0.00 0.00 0.00 spec.gra	G.Waste minimization code		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Method code  On-site Management Method code  On-site Management Process SYSTEM 1  Quantity treated, disposed, or recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
00	A Was any of this wasts shipped off sits i	in 2015 for trac	atmont.	dianagal or regual	ino?	1		
Sec. 3	A. Was any of this waste shipped off site i  X Yes (CONTINUE TO IT		alineni, i	disposal, or recycli	ing:			
	B. EPA ID No. of facility to which waste was			site Management d code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H</u>	H141		<u>1.30</u>		
Site 2								
Site 3								
Comm	Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT							
B. EPA	Hazardous Waste Code(s) D019 U21	.1		C. State Hazardous Waste Code(s)				
D. Source Code  G11  Management Method code for Source code G25		E. Form Coo <u>W001</u>	de	F.Quantity Generated in 2015		G.Waste minimization code <u>X</u>		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Method code	le recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		aimer	it, disposal, or recycling	) <b>?</b>			
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184			<u>H141</u>		2.35		
Site 2								
Site 3								
Commo	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization							

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT							
B. EPA I	Hazardous Waste Code(s) P105			C. State Hazardous W	Vaste Code(s)			
	the Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coc <u>W001</u>	de	F.Quantity Generated  UOM <u>3</u> Density <u>0</u>	in 2015 0.40 0.00 spec.gra	G.Waste minimization code X		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for trea	,	X No (FORM I				
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1								
Site 2								
Site 3								
Commo	Lab packs with no acute hazardo chemicals or products (Unused produ	,	-	,	•	ate, and/or unused		

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS  Description UNUSED/UNSPENT PRODUCT						
B. EPA I	Hazardous Waste Code(s) U067			C. State Hazardous W	/aste Code(s)		
D. Source Code $\frac{\text{G}11}{\text{Management Method code for Source code G25}}$		E. Form Coo <u>W001</u>	de	F.Quantity Generated in 2015 $\frac{4.08}{\text{UOM 3}}$ UOM $\frac{3}{\text{Density}}$ 0.00 spec.gra		G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  Quantity treated, disposed, or recycled on-site in 2015				On-site Manageme Method code	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	<u>1</u> ?		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		4.08	
Site 2							
Site 3							
Commo	ents Lab packs with no acute hazardo chemicals or products (Unused produ	•	-	,	•	tte, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ACETONITRILE AND TRIFLUOROACETIC ACID USED FOR MALDI MS AND Description PROTEIN PRECIPITATION						
B. EPA I	Hazardous Waste Code(s) D001			C. State Hazardous V	Vaste Code(s)		
	be Code $\frac{19}{1}$ ment Method code for Source code G25	E. Form Coo	de	F.Quantity Generated  UOM 3  Density	4.76 ).00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				Method code	,		
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		alliei	it, disposal, or recycling	ð.		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		<u>4.76</u>	
Site 2							
Site 3							
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste AQUEOUS SOLUTIONS OF DILUTE NITRIC ACID AND DILUTE  Description HYDROCHLORIC ACID CONTAINING VARIOUS METALS						
B. EPA	Hazardous Waste Code(s) D002			C. State Hazardous V	Vaste Code(s)		
D. Sourc	. Source Code E. Form Code			F.Quantity Generated		G.Waste minimization code	
	<u>G22</u>				<u>59.51</u>		
Manage	Management Method code for Source code G25			UOM <u>3</u>		<u>A</u>	
				Density (	).00 spec.gra		
	Was any of this wests managed on site?						
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Managem Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	g?		
	X Yes(CONTINUE TO II	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		<u>59.51</u>	
Site 2							
Site 3							
Comm	ents Acidic aqueous wastes less than laboratory operations)) Waste Min: B				I v analytical wastes (used cl	hemicals from	

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste AUTOMATED PEPTIDE SYNTHESIS ON CEM LIBERTY MICROWAVE PEPTIDE  Description SYNTHESIZER						
B. EPA	Hazardous Waste Code(s) D001			C. State Hazardous W	/aste Code(s)		
	Table 1 and 1 and 1 and 1 and 1				`,		
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste	
G	G08 W20			<u>0.00</u> minimiz		minimization code	
Management Method code for Source code G25		<u>W204</u>		LIOM 3		<u>A</u>	
a.rago				UOM <u>3</u>			
			ł	Density 0	<u>.00</u> spec.gra		
Sec. 2	Was any of this waste managed on-site?						
Jec. 2	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code Recycled on-site in 2015 On-site Management Recess 3131EM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmen	t, disposal, or recycling	J?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			<u>H141</u>		119.29	
Site 2							
Site 3							
Commo	ents Concentrated halogenated/ non- of wastes from Chemical manufacturi					catalysts(bulk removal	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste METHANOL USED TO CLEAN METAL FASTENERS (NUTS, BOLTS, WASHERS) Description						
B. EPA I	B. EPA Hazardous Waste Code(s) F003 D001			C. State Hazardous W	Vaste Code(s)		
D. Source Code  G13  Management Method code for Source code G25  E. Form Code  W203			de	F.Quantity Generated in 2015			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i  X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	<b>ງ</b> ?		
	B. EPA ID No. of facility to which waste was			off-site Management mod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		0.99	
Site 2							
Site 3							
Commo	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste POLYMER SYNTHE Description	SIS				
B. EPA Hazardous Waste Code(s) F005 F00	02	C. State Hazardous W	Vaste Code(s)		
D. Source Code  G19  Management Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density 0	in 2015 19.27 .00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
On-site Management Method code  On-site Management Method code  On-site Management Country Cou	l, disposed, or	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3 A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ent, disposal, or recycling	j?		
B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1 <u>COD980591184</u>		<u>H141</u>		<u>19.27</u>	
Site 2					
Comments  1.D NON-ROUTINE EQUIPMENT CI clothing, rags, wood, empty fiber or p comments) Waste Min: BAD Waste	lastic containers, gla			ted debris: paper, t processes(specify in	

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2015 Hazardous Waste Report

GM FORM

	A. Waste POLYMER SYNTHE:  Description				
	Hazardous Waste Code(s) D001 F0(	)2 F005	C. State Hazardous V	Vaste Code(s)	
G	ce Code 09 ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density 0	in 2015 12.33 ).00 spec.gra	G.Waste minimization code A
Sec. 2	Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)
	e Management Quantity treated ethod code recycled on-site		On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ent, disposal, or recycling	<u></u> j?	
	B. EPA ID No. of facility to which waste was	shipped C.	Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H141</u>		12.33
Site 2					
J.10 _					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	ec. 1 A. Waste SOLUTION USED FOR CLEANING GLASS WARE Description					
B. EPA Hazardous Waste Code(s) D001 D002			C. State Hazardous W	/aste Code(s)		
D. Source Code  G19  Management Method code for Source code G25  E. Form Code  W103			de	F.Quantity Generated  UOM <u>3</u> Density <u>0</u>	in 2015 4.98 .00 spec.gra	G.Waste minimization code
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	ı?	
	X Yes(CONTINUE TO IT	EM B)				
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184			<u>H141</u>		4.98
Site 2						
Site 3						
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Spent concentrated acid FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE/EXCESS PO	OWDER FR	.OM	SPUTTER TARGE	T PREPARATION		
B. EPA I	Hazardous Waste Code(s) D007			C. State Hazardous W	/aste Code(s)		
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated in 2015 G.Waste			
	G13 W319				<u>1.85</u>	minimization code	
Management Method code for Source code G25				UOM <u>3</u>		<u>A</u>	
				Density 0	.00 spec.gra		
0 0	Was any of this waste managed on-site?						
Sec. 2	,			X	No(SKIP TO S	EC. 3)	
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	<b>J</b> ?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			<u>H141</u>		<u>1.85</u>	
Site 2							
Site 3							
Commo	20mments 1.E LANTHANUM, STRONTIUM AND MAGNESIUM FLUORIDES Other inorganic solids (specify in comments) FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE CONSISTS OF MAGNESIUM PERCHLORATE + ASCARITE II + QUARTZ  Description WOOL USED IN A PROCESS TO PULL CO2 OUT OF THE AIR						
B. EPA	Hazardous Waste Code(s) D001		C. State Hazardous W	Vaste Code(s)			
	be Code $\frac{21}{2}$ ment Method code for Source code G25	E. Form Code W316	F.Quantity Generated  UOM 3 Density 0	in 2015 1.54 0.00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ierit, disposal, or recycling	j :			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>1.54</u>		
Site 2							
Site 3							
Commo	ents Metal salts or chemicals not con vapor collection, precipitation, etc.) V			vices (baghouse dust, etc	from stack scrubbers,		

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	Sec. 1 A. Waste SYNTHESIS OF NANOPARTICLES, NANOPARTICLE ARRAYS AND Description NANOPARTICLE COMPOSITE MATERIALS						
B. EPA	Hazardous Waste Code(s) D009 D00	)6 D029	C. State Haza	ardous Wast	e Code(s)		
D010	0 D003 F002 D007 D022 D0	11 F004					
F005 D004 D008							
	ce Code	E. Form Code	e F.Quantity Ge	enerated in 2	2015	G.Waste	
<u>G</u>	<u>:09</u>	<u>W002</u>			42.18	minimization code	
Management Method code for Source code G25			UOM 3			<u>A</u>	
-			 Density	0.0	<u>0</u> spec.gra		
		,					
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST	EM 1		0	N-SITE PROCESS	SYSTEM 2	
	e Management Quantity treated ethod code recycled on-site			anagement od code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atment, disposal, or	recycling?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Managen Method code shippe	<b>I</b>	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184		<u>H141</u>			<u>63.86</u>	
Site 2							
Site 3							
Comm	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ELECTRONICS WHO				
B. EPA I	Hazardous Waste Code(s) D011 D00	)8 D006	C. State Hazardous V	Vaste Code(s)	
D. Source Code E. Form Code			F.Quantity Generated	in 2015	G.Waste
G19 W002			0.00	minimization code	
	ment Method code for Source code G25	<u>WOOZ</u>	UOM 3		<u>X</u>
			<del>-</del>	).00 spec.gra	
Sec. 2	Was any of this waste managed on-site	?		N- (OKID TO O	T.C. 2)
			X	No(SKIP TO S	-
	ON-SITE PROCESS SYST			ON-SITE PROCESS	
	e Management Quantity treated ethod code recycled on-site		On-site Managem Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	nent, disposal, or recycling	g?	
	X Yes(CONTINUE TO IT	CEM B)			
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	TXD988088464				77.11
Site 2	<u>UTD982598898</u>		<u>H132</u>		46.26
Site 3					
Commo	ents 1.D NON-ROUTINE EQUIPMENT CL clothing, rags, wood, empty fiber or p comments) Waste Min: No minimiza	lastic containers, gl			ted debris: paper, processes(specify in

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LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste SPENT COLUMN CI	HROMATOGE	RAPHY MATERIAL	r	
B. EPA	Hazardous Waste Code(s) D001 F0(	)1 F005	C. State Hazardon	us Waste Code(s)	
D. Source Code  G19  Management Method code for Source code G25  E. Form Code  W319			F.Quantity General UOM 3 Density	0.00 0.00 0.00 spec.gra	G.Waste minimization code
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST  e Management Quantity treated ethod code recycled on-site	, disposed, or	On-site Manag Method co		treated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site X Yes (CONTINUE TO IT		tment, disposal, or recy	cling?	
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H061</u>		6.00
Site 2					
Site 3					
Comm	ents  1.D NON-ROUTINE EQUIPMENT CL FILTER PAPER WITH TRACE ORG/ processes(specify in comments) Wa	ANICS Othe	inorganic solids (specify in	ICAL WASTE; 1.E SILICA GE n comments) FROM:Other on	

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

	<u> </u>						
Sec. 1	A. Waste EXCESS DYE FOR Description	LASER IN	ORGANIC S	SOLVENT			
B. EPA	Hazardous Waste Code(s) F003		C. State Haz	zardous Waste Code(s)			
	ce Code 09 ment Method code for Source code G25	E. Form Code	F.Quantity G  UOM 3  Density	Generated in 2015  18.14  0.00 spec.gra	G.Waste minimization code		
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Manage Method code ship	D. Total qualitity 31	nipped in 2015		
Site 1	COD980591184		<u>H141</u>		18.14		
Site 2							
Site 3							
Comm	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other production or service-related processes (where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE RESULTS FROM SYNTHESIS OF ORGANIC POLYMERS AND Description TRANSITION METAL CATALYSTS							
B. EPA I	Hazardous Waste Code(s) D005 F00	)2 F005		C. State Hazardous W	Vaste Code(s)			
	the Code $\frac{19}{1}$ ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.00 .00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
				ent Quantity t recycled o	reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	it, disposal, or recycling	)?			
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184			<u>H141</u>		20.60		
Site 2								
Site 3								
Commo	omments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLUTION ARE MADE BY ADDING METALS, POLYETHYELINEIMINE, EDTA  Description TO WATER									
B. EPA I	Hazardous Waste Code(s) D007 D00	4 D011	C. State Hazardous V	Vaste Code(s)						
	5 D008 D006	A DOIL		( )						
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste minimization code					
<u>G</u>	<u>19</u>	W113		1.13 min						
Manager	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>					
			Density <u>C</u>	).00 spec.gra						
	Was any of this waste managed on-site?	1								
Sec. 2	X No(SKIP TO SEC. 3)									
!	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2									
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					•					
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	g?						
	X Yes(CONTINUE TO IT	EM B)								
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015					
Site 1	COD980591184		<u>H141</u>		1.13					
Site 2										
Site 3										
Comme				Comments 1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Other aqueous waste or wastewaters (fluid, not sludgy) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE RESULTS : Description	FROM SYNTH	ESIS OF COMPOU	NDS	
	Hazardous Waste Code(s) D010 D02	22 F001	C. State Hazardous W	Vaste Code(s)	
D. Source Code  G22  Management Method code for Source code G25  E. Form Code  W219		F.Quantity Generated in 2015		minimization code	
Sec. 2	Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)
	e Management Quantity treated ethod code recycled on-site	I, disposed, or	On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ent, disposal, or recycling	<u>j</u> ?	
	B. EPA ID No. of facility to which waste was	shipped C.	Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015
	1 <u>COD980591184</u>		<u>H061</u> 9		9.97
Site 1	COD980591184		<u>HU61</u>		<u> </u>
Site 1	COD980591184 COD980591184		H141		38.10

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste RAGS ABSORBED V Description EQUIPMENT	WITH SOLVE	NT USED TO CL	EAN OIL BASED	PAINT OFF			
B. FPA	Hazardous Waste Code(s) F003 F00	15	C. State Hazardous	Waste Code(s)				
D. 2. 7.	TALLET GOOD (6) FOOS FOO	) )						
D. Sour	ce Code	E. Form Code	F.Quantity Generate	d in 2015	G.Waste			
G	<u>06</u>	W002		0.00	minimization code			
Manage	ment Method code for Source code G25	<u></u>	UOM <u>3</u>		<u>A</u>			
				0.00 spec.gra				
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	e Management Quantity treated ethod code recycled on-site		On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treatm	ent, disposal, or recyclir	ng?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		H061		<u>16.55</u>			
Site 2								
Site 3								
Comm	ents Contaminated debris: paper, cloic coating (manufacturing, building, or m				ROM:Painting and			

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LOS ALAMOS, NM 87545

EPA ID NO:

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste NUMEROUS INSECTS THAT WERE TAKEN AS SAMPLES OF VARIOUS Description AQUIFERS						
B. EPA	Hazardous Waste Code(s) D001			C. State Hazardous W	aste Code(s)		
_	ce Code 07 ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density 0	6.80 6.80 .79 spec.gra	G.Waste minimization code A	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				reated, disposed, or			
Sec. 3	A. Was any of this waste shipped off site i		atmen	t, disposal, or recycling	?		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		<u>6.80</u>	
Site 2							
	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Product and by-product processing (direct flow of wastes from Chemical manufacturing or processing, etc.) Waste Min: BAD Waste Minimization CODE						

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

B. EPA Hazardous Waste Code(s) F002		C. State Hazardous V	Vaste Code(s)				
D. Source Code	E. Form Co	de F.Quantity Generated	in 2015	G.Waste minimization code			
<u>G09</u>	<u>W403</u>		29.80	minimization code			
Management Method code for Source code G2	25	UOM <u>3</u>		<u>A</u>			
		Density <u>C</u>	.00 spec.gra				
Sec. 2 Was any of this waste managed on-site?							
ON OUT PROCESS	VOTEL 4	X	No (SKIP TO S	<u> </u>			
On-site Management Quantity tre	ated, disposed, or	On-site Manageme	ON-SITE PROCESS	treated, disposed, or			
5	site in 2015	Method code		on-site in 2015			
Sec. 3 A. Was any of this waste shipped off	site in 2015 for tre	atment, disposal, or recycling	j?				
X Yes(CONTINUE TO	ITEM B)						
B. EPA ID No. of facility to which waste	was shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1 <u>COD980591184</u>		<u>H141</u>		<u>54.70</u>			
Site 2							
Site 3							
1							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1 A. Waste BLASOCUT FROM Description	COLD MACH	INING OPERATION	S			
B. EPA Hazardous Waste Code(s)       D032 D008 D019         D043 D018 D028 D033       D032 D008 D019		C. State Hazardous W	C. State Hazardous Waste Code(s)			
D. Source Code  G09  Management Method code for Source code G25	UOM <u>3</u>					
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		Method code	On-site Management Quantity treated, disposed, Method code recycled on-site in 2015			
Sec. 3 A. Was any of this waste shipped off sit		tment, disposal, or recycling	<b>j</b> ?			
B. EPA ID No. of facility to which waste w		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H141</u>		90.71		
Site 2 <u>COD980591184</u>	Site 2 <u>COD980591184</u>			90.71		
Site 3						
Comments  1.D ROUTINE EQUIPMENT CLEAT TRACE METALS AND ORGANICS processes (where the waste is a direction).	6 Other organic	liquid (specify in comments) F	ROM:Other production or	service-related		

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste RESIDUAL HE SOLIDS ON GLASS/PLASTIC Description							
B. EPA	Hazardous Waste Code(s) D030			C. State Hazardous W	/aste Code(s)			
	(7 2030				,			
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste		
G	19	W319			0.68	minimization code		
	ment Method code for Source code G25	WSIJ		UOM <u>3</u>		<u>A</u>		
				Density 0	.00 spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015 Method code recycled on-site in 20								
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for tre	atmer	nt, disposal, or recycling	j?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184			H141		0.68		
Site 2								
Site 3								
Comm		Other inorganic s	solids (	specify in comments) FR				

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste LAB TRASH FROM Description MATERIAL	POLISHING	SOLDER METALS	WITH AN ABRA	SIVE GRIT		
B. EPA Hazardous Waste Code(s) D011 D008		C. State Hazardous Waste Code(s)					
21.0		E. Form Code	F.Quantity Generated  UOM 3 Density	0.00 0.00 0.00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	Management Quantity treated ethod code recycled on-site		On-site Management Method code	ent Quantity t recycled o	reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>4.76</u>		
Site 2							
Site 3							
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste ISOPROPYL ALCOHOL DERIVED FROM PROCESSING RADIOACTIVE TARGETS  Description PER PROCEDURE MRDP-PSR82RB-05							
B. EPA I	Hazardous Waste Code(s) D001			C. State Hazardous W	Vaste Code(s)			
D. Source Code  G19  Management Method code for Source code G25		E. Form Coo <u>W203</u>	de	F.Quantity Generated in 2015  O.00  UOM 3  Density  O.79 spec.gra		G.Waste minimization code <u>A</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					reated, disposed, or			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		aimer	it, disposal, or recycling	J :			
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	FLD980711071			H061		11.97		
Site 2								
Site 3								
Commo	1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1 A. Waste LAB TRASH FROM Description RESEARCH	SYNTHESIS	OF NANOPARTIC	LE (QUANTUM I	OOT)	
B. EPA Hazardous Waste Code(s) F005 D0	10 D006	C. State Hazardous V	Vaste Code(s)		
D001					
D. Source Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
G13	W002		<u>2.72</u>	minimization code	
Management Method code for Source code G25	<u>WOOZ</u>	UOM <u>3</u>		<u>A</u>	
		Density <u>C</u>	0.00 spec.gra		
Manager of this words manager and an aite	. 2	-		-	
Sec. 2 Was any of this waste managed on-site	) f	V	No / CRID TO C	VEC 21	
		X	No(SKIP TO S	<u> </u>	
ON-SITE PROCESS SYS On-site Management Quantity treate		On-site Manageme	ON-SITE PROCESS	treated, disposed, or	
Method code recycled on-site		1	Method code recycled on-site in 2015		
Sec. 3 A. Was any of this waste shipped off site	in 2015 for treatm	nent, disposal, or recycling	g?		
X Yes(CONTINUE TO I	TEM B)				
B. EPA ID No. of facility to which waste wa		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1 <u>COD980591184</u>		<u>H141</u>		<u>2.72</u>	
Site 2					
Site 3					
Comments  Contaminated debris: paper, cliprocess equipment (periodic sludge Min: BAD Waste Minimization CODE	or residual removal				

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2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ACETONE DERIVED FROM DEGREASING RADIOACTIVE TARGETS PER Description PROCEDURE MRDP-PSR82RB-05						
B. EPA Hazardous Waste Code(s) D001 F003			C. State Hazardous Waste Code(s)				
D. Source Code  G07  Management Method code for Source code G25		E. Form Coo W203	de	F.Quantity Generated in 2015  0.00  UOM 3  Density  0.79 spec.gra		G.Waste minimization code <u>A</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Method code  On-site Management Method code  On-site Management Cuantity treated, disposed, or recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	1?		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	FLD980711071			<u>H061</u>		<u>4.21</u>	
Site 2							
Site 3	Conception de la company de la	(F.C. man ablant	n a t = -1\	achient FDOM: Product	ad by product are a self-re-	(direct flow of	
Commo	ents Concentrated non-halogenated ( from Chemical manufacturing or proc	•	,			(direct flow of wastes	

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) D008		C. State Hazardous V	Vaste Code(s)				
D. Source Code  G19  Management Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3  Density	in 2015 399.16 ).00 spec.gra	G.Waste minimization code <u>A</u>			
Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
Method code recycled on-si  Sec. 3 A. Was any of this waste shipped off site	e in 2015 for treatr	On-site Managem Method code	recycled (	reated, disposed, or on-site in 2015			
X Yes (CONTINUE TO I		C. Off-site Management	D. Total quantity sh	ipped in 2015			
Site 1 <u>UTD982598898</u> Site 2		Method code shipped to H132		399.16			
Site 3							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste FERRIC CHLORIDE USED TO ETCH COPPER PROBE COMPONENTS  Description								
B. EPA I	Hazardous Waste Code(s) D002			C. State Hazardous W	aste Code(s)				
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated in 2015 G.Waste					
G	<u>04</u>	W119			<u>1.85</u>	minimization code			
Manageı	ment Method code for Source code G25			UOM <u>3</u>		<u>A</u>			
					.90 spec.gra				
	Was any of this waste managed on-site?								
Sec. 2	ec. 2   Was any of this waste managed on-site:  X No(SKIP TO SEC. 3)								
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, Method code recycled on-site in 2015									
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for trea	atmen	t, disposal, or recycling	?				
	X Yes(CONTINUE TO IT	EM B)							
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	y shipped in 2015			
Site 1	COD980591184			<u>H141</u>		<u>1.85</u>			
Site 2									
Site 3									
Commo	20mments 1.E FERRIC CHLORIDE CONTAMINATED WITH COPPER Other inorganic liquid (specify in comments) FROM:Etching(using caustics or other methods to remove layers or partial layers) Waste Min: BAD Waste Minimization CODE								

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EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

B. EPA Hazardous Waste Code(s) D008		C. State Hazardous V	Vaste Code(s)	
D. Source Code <u>G09</u> Management Method code for Source code G2	E. Form Code <u>W002</u>	UOM <u>3</u>	in 2015 1,717.44 .00 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2 Was any of this waste managed on-s	site?	X	No(SKIP TO S	EC. 3)
	ated, disposed, or site in 2015	On-site Management Method code	recycled	treated, disposed, or on-site in 2015
X Yes (CONTINUE TO		arront, disposar, or rooysmis	, .	
B. EPA ID No. of facility to which waste	was shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1 <u>TXD988088464</u>		<u>H132</u>		30.80
Site 2 <u>UTD982598898</u>		<u>H132</u>		2,212.38
Site 3				

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PERKIN ELMER CH Description	IN OXYGEN	SCRUBBER TUBE					
B. EPA I	Hazardous Waste Code(s) D001		C. State Hazardous V	Vaste Code(s)				
	be Code $\frac{15}{100}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	-				
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>		0.45			
Site 2								
	Comments  1.E SODIUM HYDROXIDE, LIME, MAGNESIUM PERCHLORATE AND GLASS/GLASS WOOL Other inorganic solids (specify in comments) FROM:Process equipment change-out or discontinue use of equipment (final materials and residuals removal including cleaning) Waste Min: BAD Waste Minimization CODE							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1		SOLID TRASH FROM LABORATORY RESEARCH EXPERIMENTS, INCLUDING ON GLASS VIALS, PIPETS, PAPER TOWELS, PLASTIC, LATEX, METAL, ETC.					
B. EPA I	Hazardous Waste Code(s) D008 D01	.0	C. State Hazardous W	Vaste Code(s)			
D. Source Code  G19  Management Method code for Source code G25  E. Form Co  W002			UOM <u>3</u>	_			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management						
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		nent, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management lethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		4.30		
Site 2 Site 3							
Commo	1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1 A. Waste ROUTINE MAINTENANCE AND HOUSEKEEPING Description								
B. EPA Hazardous Waste Code(s) D008 D006		C. State Haza	ardous Wasi	te Code(s)				
D. Source	ce Code	E. Form Code	e F.Quantity Ge	enerated in 2	2015	G.Waste		
G	:19	W319		1	,059.30	minimization code		
	ment Method code for Source code G25	WSIS	UOM 3	_		<u>A</u>		
		. Density	0.0	<u>O</u> spec.gra				
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1				0	N-SITE PROCESS			
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				anagement od code		reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment, disposal, or	recycling?				
	X Yes (CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Managen Method code shippe		D. Total quantity shi	pped in 2015		
Site 1	TXD988088464					61.40		
Site 2	<u>UTD982598898</u>		<u>H132</u>			1,178.10		
Site 3								
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E  COPPER/STEEL/RUBBER/GLASS/PLASTICS, LEAD, CADMIUM Other inorganic solids (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HOMOGENEOUS MIX OF H2O, ISOPROPYL ALCOHOL, OLEIC ACID, AND Description SODIUM FLUORESCEIN							
B. EPA Hazardous Waste Code(s) D001			C. State Hazardous Waste Code(s)					
D. Source Code  G19  Management Method code for Source code G25  E. Form Code  W219			de	F.Quantity Gene  UOM 3  Density		5 12.24 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatments.				On-site Mana Method o	code		reated, disposed, or on-site in 2015	
	X Yes(CONTINUE TO IT	TEM B)						
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management hod code shipped	, D.	Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H061</u>			12.24	
Site 2								
Site 3								
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER, ISOPROPYL ALCOHOL,OLEIC ACID, SODIUM FLUOROSCEIN Other organic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) D008		C. State Hazardous	Waste Code(s)				
D. Source Code  G19  Management Method code for Source code G25	E. Form Code	UOM <u>3</u>	din 2015 15.69 0.00 spec.gra	G.Waste minimization code			
ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
,		On-site Managen Method code tment, disposal, or recyclin	recycled	treated, disposed, or on-site in 2015			
B. EPA ID No. of facility to which waste		C. Off-site Management Method code shipped to	D. Total quantity sh	lipped in 2015			
Site 1 <u>COD980591184</u>		<u>H141</u>		<u> 15.69</u>			
Site 2							
Site 3							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste LEAD SOLIDS AND LEAD CONTAMINATED MATERIALS FROM ROUTINE  Description HOUSEKEEPING AND MAINTENANCE OPERATIONS						
B. EPA I	Hazardous Waste Code(s) D008		C. State Hazardous V	Vaste Code(s)			
	Table Code(c) D008						
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	19	<u>W002</u>		<u>37.37</u>	minimization code		
	ment Method code for Source code G25	<u>WUUZ</u>	HOM	<u></u>	<u>A</u>		
anago	Herr Metrica educitor educido educ allo		UOM <u>3</u>		<u></u>		
			Density <u>0</u>	<u>).00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?	?					
Sec. 2	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or							
	ethod code recycled on-site	in 2015	Method code		n-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treatr	ment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management	D. Total quantity shi	pped in 2015		
		'	Method code shipped to	. ,			
Site 1	COD980591184		<u>H141</u>		40.32		
	<u> </u>		<u> </u>		10.52		
Site 2							
Site 3							
Oile 5							
Comme	pmments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HACH TEST KIT 8149 SOLUTION  Description						
B. EPA I	Hazardous Waste Code(s) D003			C. State Hazardous V	Vaste Code(s)		
D. L. 71.	Table Code(c) D003						
D. Source	ce Code	E. Form Co	ode	F.Quantity Generated	in 2015	G.Waste	
G	19	W119			0.00	minimization code	
	ment Method code for Source code G25	WIIJ		LIOM o	<u></u> -	<u>A</u>	
.viai ago	ment method code for coding code die			UOM <u>3</u>		<u></u>	
				Density <u>1</u>	.00 spec.gra		
	Was any of this waste managed on-site?	·					
Sec. 2	was any or this waste managed on site.	•		7.7	N - / CIZED TO C	1EQ 2.	
	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST				ON-SITE PROCESS		
On-site Management Quantity treated, disposed, or			r	On-site Managem		treated, disposed, or	
Me	ethod code recycled on-site	in 2015		Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	eatmer	ıt, disposal, or recyclinç	g?		
	X Yes(CONTINUE TO II	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		4.53	
Site 2							
Site 3							
Comme	1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER, SODIUM HYDROXIDE, N,N,DIMETHYLFORMAMIDE, AMMONIUM ACETATE, OCTYLPHENOXYPOLYETHOXYETHANOL, TRACE SODIUM CYANIDE Other inorganic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MACHINING OF TITANIUM OR TITANIUM ALLOY STOCK MATERIALS Description							
B. EPA I	Hazardous Waste Code(s) D001 D00	7 D003	C. State Hazardous W	/aste Code(s)				
D. Source Code  G09  Management Method code for Source code G25  E. Form W319			UOM <u>3</u>	in 2015 0.00 0.65 spec.gra	G.Waste minimization code <u>A</u>			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	<del>)</del> ?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	FLD980711071		<u>H110</u>		<u>5.53</u>			
Site 2								
Site 3								
Commo	1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E METAL CHIPS IN MINERAL OIL Other inorganic solids (specify in comments) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE LASER DYE. VARIOUS DYES ARE PURCHASED IN POWDER FORM, Description THEN MIXED WTIH VARIOUS SOLVENTS.						
B. FPA I	Hazardous Waste Code(s) D001 F00	13	C. State Hazardous V	Vaste Code(s)			
<u> </u>	mazaredes maste escaçõe, DOOT FOC						
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	19	W203		30.98	minimization code		
	ment Method code for Source code G25	<u>WZ 03</u>	LIOM 2		<u>A</u>		
3			UOM <u>3</u>		_		
			Density <u>1</u>	12 spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?						
	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or			On-site Manageme		reated, disposed, or		
Me	ethod code recycled on-site	IN 2015	Method code	recycled	on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treatm	ent, disposal, or recycling	 γ?			
	X Yes(CONTINUE TO II	EM B)					
	B. EPA ID No. of facility to which waste was		Off-site Management	D. Total quantity sh	inned in 2015		
	•		ethod code shipped to		,pp-040.0		
Site 1	COD980591184		Н061		9.25		
	<u> </u>		<u>11001</u>		<u> </u>		
Site 2	<u>COD980591184</u>		<u>H141</u>		<u>21.72</u>		
Site 3							
Comme	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste LEAD PIG CONTAINING CS-137 CHECK SOURCE  Description						
B. EPA I	Hazardous Waste Code(s) D008			C. State Hazardous W	/aste Code(s)		
	(7 2000				.,		
D. Source Code E. Form Code			de	F.Quantity Generated	in 2015	G.Waste	
G	15	W319			0.00	minimization code	
	ment Method code for Source code G25	<u>WJ19</u>		HOM 2		<u>A</u>	
				UOM <u>3</u>		==	
			•	Density 0	<u>.00</u> spec.gra		
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Manageme Method code	ent Quantity t recycled o	reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmer	nt, disposal, or recycling	J?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	TXD988088464			<u>H141</u>		20.86	
Site 2							
Site 3							
Commo	ents 1.E CS-137 SOURCE Other inorgents equipment (final materials and residual			n comments) FROM:Proce cleaning) Waste Min: BAD			

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OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HACH TEST KIT 8171 SOLUTION  Description						
B. EPA I	Hazardous Waste Code(s) D006			C. State Hazardous W	/aste Code(s)		
	лада сово(е)						
D. Source	ce Code	E. Form Co	de	F.Quantity Generated	in 2015	G.Waste	
G	<u>09</u>	W119			0.00	minimization code	
	ment Method code for Source code G25	WIIJ		HOM	<u> </u>	<u>A</u>	
Manago	Herit Welfied Code for Codified Code GLO			UOM <u>3</u>		<u> </u>	
				Density <u>1</u>	.00 spec.gra		
[	Was any of this waste managed on-site?	<b>)</b>					
Sec. 2	True any or time made managed on one			X	No(SKIP TO S	EC 31	
				Λ			
	ON-SITE PROCESS SYST				ON-SITE PROCESS		
	Management Quantity treated		r	On-site Manageme		reated, disposed, or	
IVIE	ethod code recycled on-site	IN 2015		Method code recycled on-site in 2015			
					_		
Sec. 3	A. Was any of this waste shipped off site		eatmer	nt, disposal, or recycling	)?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management	D. Total quantity shi	pped in 2015	
			Meth	nod code shipped to			
Site 1	COD980591184			H141		5.44	
	<u>COD700371104</u>			111 11		<u>J. 11</u>	
Site 2							
0:1 0							
Site 3							
Comme	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E GLASS AMPULES, WATER, INORGANIC SALTS AND ORGANIC ACIDS Other inorganic liquid (specify in comments) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	Sec. 1 A. Waste WASTE RESULTS FROM SYNTHESIS OF COMPOUNDS Description								
B. EPA	Hazardous Waste Code(s) D011 D02	27 F003	C. State Ha	zardous Waste Code(	s)				
D001	1 F002 D019 F005 D028 D0								
D. Source	ce Code	E. Form Cod	e F.Quantity C	Generated in 2015		G.Waste			
G	322	<u>W219</u>		32	<u>.65</u>	minimization code			
_	ment Method code for Source code G25	<u>VV Z I J</u>	UOM <u>3</u>			<u>A</u>			
						_			
			Density	<u>0.95</u> sp∈	ec.gra				
			<u> </u>						
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)								
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS SYSTEM 2					
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			Management od code		reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atment, disposal, o	r recycling?					
	X Yes (CONTINUE TO IT	EM B)							
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Manage Method code ship	, D. IOIAI	quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>			32.65			
Site 2									
Site 3									
Comm	Comments  1.E WATER, ORGANIC COMPOUNDS AND SOLVENTS Other organic liquid (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE								

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLID TRASH FRO Description GLASS VIALS, P.				
B. EPA	Hazardous Waste Code(s) D007 D01	9 D036	C. State Hazardous W	/aste Code(s)	
F002	2 F005 D022 D011				
D. Source Code E. Form Code			F.Quantity Generated	in 2015	G.Waste
G	09	<u>W002</u>		<u> 18.37</u>	minimization code
	ment Method code for Source code G25	WOOZ	UOM 3		<u>A</u>
				.00 spec.gra	
Sec. 2	Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	FM 1		ON-SITE PROCESS	
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		On-site Manageme Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling	<u></u> j?	
	X Yes (CONTINUE TO IT	CEM B)			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H141</u>		18.37
Site 2					
Site 3					
Comm	ents 1.D ROUTINE EQUIPMENT CLEANO rags, wood, empty fiber or plastic cor waste is a direct outflow or result - sp	tainers, glass, pipin	g, othe FROM:Other produc	tion or service-related pro	ebris: paper, clothing, cesses(where the

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SPENT NCRW SOLU Description	JTION					
B. EPA I	Hazardous Waste Code(s) D007 D00	12	C. State Hazardous W	Vaste Code(s)			
D. Source Code  G09  Management Method code for Source code G25		E. Form Code	F.Quantity Generated  UOM 3	in 2015 0.00	G.Waste minimization code		
			Density <u>1</u>	.00 spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
	Management Quantity treated ethod code recycled on-site		On-site Manageme Method code	•	reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treati	ment, disposal, or recycling	j?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	FLD980711071		<u>H110</u>		12.24		
Site 2							
Site 3							
Commo	omments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Caustic aqueous waste without cyanides( Ph >12.5) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SYNTHESIS OF NANOPARTICLES, NANOPARTICLE ARRAYS AND Description NANOPARTICLE COMPOSITE MATERIALS						
B. EPA I	Hazardous Waste Code(s) D006 D01	1 F005	C. State Hazardous Waste Code(s)				
D029	D001 D009 D008 F004 F0						
D003	F002 D004 D007 D022						
D. Source	e Code	E. Form Code	F.Quantity Generated in 2015	5	G.Waste		
	09	<u>W204</u>		19.09	minimization code		
Manager	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density 0.80	spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1	ON-S	ITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or recycled on-site in 2015			On-site Management Method code	•	reated, disposed, or nn-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent disposal or recycling?				
3ec. 3	X Yes (CONTINUE TO IT		ont, diopodal, or rooyomig.				
	B. EPA ID No. of facility to which waste was		Off-site Management D. T ethod code shipped to	otal quantity shi	pped in 2015		
Site 1	COD980591184		H141		19.09		
Site 2							
Site 3							
Comme	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/ non-halogenated solvent mixture FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO:

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) D011		C. State Hazardous V	Vaste Code(s)			
D. Source Code  G09  Management Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.00 00 spec.gra	G.Waste minimization code		
Sec. 2 Was any of this waste managed on-s	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
On-site Management Quantity trea recycled on-s  Sec. 3 A. Was any of this waste shipped off si		On-site Managem Method code	recycled	treated, disposed, or on-site in 2015		
X Yes(CONTINUE TO	ITEM B)					
B. EPA ID No. of facility to which waste v		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H141</u>		1.27		
Site 2						

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LOS ALAMOS, NM 87545

EPA ID NO: NM

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA	Hazardous Waste Code(s) D001		C. State Hazardous	Waste Code(s)	
D 0		E Faura Cada	E Quantity Congreto	d in 2015	G.Waste
	ce Code	E. Form Code	F.Quantity Generated	0.00	minimization code
_	ment Method code for Source code G25	<u>W203</u>	UOM 3	0.00	<u>A</u>
			_	0 00	_
				0.80 spec.gra	
	Was any of this waste managed on-site?	?			
Sec. 2	,		X	No(SKIP TO S	EC. 3)
ON-SITE PROCESS SYSTEM 1				ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site		On-site Managem Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment, disposal, or recyclin	ng?	
	X Yes(CONTINUE TO IT	EM B)			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H020</u>		<u>6.80</u>
Site 2					
Site 3					
				I	

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EPA ID NO:

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste WASTE RESULTS FROM SYNTHESIS AND PURIFICATION OF TRANSITION  Description METAL AND MAIN GROUP COMPOUNDS							
B. EPA	Hazardous Waste Code(s) D005		C. State Hazardous V	Vaste Code(s)				
D. Source Code E. Form Code			F.Quantity Generated	0.0	G.Waste minimization code			
	<u>19</u>	<u>W002</u>		<u>19.73</u>				
Managei	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>			
			. Density	0.00 spec.gra				
0 0	Was any of this waste managed on-site?							
Sec. 2	X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST			ON-SITE PROCESS				
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				•			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatn	nent, disposal, or recycling	 g?				
	X Yes(CONTINUE TO IT	·						
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>19.73</u>			
Site 2								
Site 3								
Commo	omments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	<u> </u>						
Sec. 1	A. Waste WASTE RESULTS IN Description COMPOUNDS	FROM SYNTH	ESIS OF ORGANO	METALLIC AND	ORGANIC		
B. EPA	Hazardous Waste Code(s) F003 F00	12 F005	C. State Hazardous V	Vaste Code(s)			
	2 D001	2 1003					
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	09	<u>W219</u>		<u>25.17</u>	minimization code		
	ment Method code for Source code G25	WZIJ	UOM 3		<u>A</u>		
			_		=		
			Density <u>1</u>	L <u>.50</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?						
-			X	No(SKIP TO S	EC. 3)		
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site	Management Quantity treated		On-site Managem		reated, disposed, or		
Me	ethod code recycled on-site	in 2015	Method code	Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent disposal or recycling				
<b>Jec. J</b>	X Yes (CONTINUE TO IT		ioni, diopodai, or roojomis	9.			
	B. EPA ID No. of facility to which waste was		. Off-site Management	D. Total quantity shi	in mod in 0015		
	B. El Alb No. of lacinty to which waste was		ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1					05.15		
Site i	<u>COD980591184</u>		<u>H141</u>		<u>25.17</u>		
Site 2							
01: 0							
Site 3							
Comm	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER,ORGANIC COMPOUNDS AND SOLVENTS, INORGANIC SALTS, ZINC Other organic liquid (specify in comments) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE RESULTS IN Description MATERIALS	FROM THE D	EPOSITION OF C	OMPOUNDS ON F	POROUS	
B. EPA I	Hazardous Waste Code(s) D022 D00	)1 F002	C. State Hazardous V	Vaste Code(s)		
F005	5					
D. Source Code E. Form Code			F.Quantity Generated	lin 2015	G.Waste	
G	<u>09</u>	W204		<u>15.19</u>	minimization code	
Manage	ment Method code for Source code G25		UOM 3		<u>A</u>	
			<del>-</del>	L <u>.50</u> spec.gra		
	Was any of this wests managed as site?	)	-			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code		treated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ent, disposal, or recyclin	g?		
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184		<u>H141</u>		<u>15.19</u>	
Site 2						
Site 3						
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/ non-halogenated solvent mixture FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE					

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

1110070010010					
Sec. 1 A. Waste METAL CONTAIN Description	IING HALOGE	ENATED ORGAN	IC WASTE		
B. EPA Hazardous Waste Code(s) F005 F	002 D011	C. State Hazar	dous Waste Code(s)		
F003 D007 D019 D022 D001					
D. Source Code	E. Form Cod	le F.Quantity Gen	nerated in 2015	G.Waste	
G19	W204		149.23	minimization code	
Management Method code for Source code G25		UOM 3		<u>A</u>	
		. Density	1.00 spec.gra		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
ON-SITE PROCESS SY	STEM 1		ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity trea  Method code recycled on-s	ted, disposed, or site in 2015	On-site Mai Method		reated, disposed, or on-site in 2015	
Sec. 3 A. Was any of this waste shipped off s	te in 2015 for trea	atment, disposal, or re	ecycling?		
X Yes(CONTINUE TO	ITEM B)				
B. EPA ID No. of facility to which waste v	vas shipped	C. Off-site Manageme Method code shipped		ipped in 2015	
Site 1 <u>COD980591184</u>		<u>H141</u>		149.23	
Site 2					
Site 3					
Comments 1.D NON-ROUTINE EQUIPMENT non-halogenated solvent mixture Minimization CODE				ed halogenated/ e Min: BAD Waste	

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLID WASTE GENERATED BY SYNTHESIS AND CLEANING PROCESS  Description INVOLVING ORGANIC AND ORGANOMETALLIC PROCEDURES						
B. FPA	Hazardous Waste Code(s) F002 D01	1 D007	C. State Hazardou	s Waste Code(s)			
	5 D022 D018	1 0007					
D. Source	ce Code	E. Form Code	e F.Quantity Genera	ted in 2015	G.Waste		
G	09	T-T-O-O-O		117.84	minimization code		
	ment Method code for Source code G25	<u>W002</u>	<b>UOM</b> <u>3</u>	44.401	<u>A</u>		
			Density	0.00 spec.gra			
	W OIL I		•		, ,		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment. disposal. or recyc	lina?			
	X Yes(CONTINUE TO II		, , , ,	•			
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>133.71</u>		
Site 2							
Site 3							
Comm	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HPLC SOLVENT WASTE - PIGMENT ANALYSIS  Description							
B. EPA	Hazardous Waste Code(s) D001			C. State Hazardous W	Vaste Code(s)			
	ce Code 09 ment Method code for Source code G25	E. Form Coo W219	de	F.Quantity Generated  UOM <u>3</u> Density <u>0</u>	in 2015 0.72 0.90 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		eatmer	nt, disposal, or recycling	<b>)</b> ?			
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184			H061		0.72		
Site 2								
Site 3	Site 3							
Comme	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E ETHYL ACETATE, ACETONITRILE, WATER AND TRIETHYLAMINE Other organic liquid (specify in comments) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste FLUORESCENT LAN Description	1P FIXTURE	S WITH LIGHTS	AND BALLASTS			
B. EPA	Hazardous Waste Code(s) D009		C. State Hazardous V	/aste Code(s)			
	the Code $\frac{19}{100}$ ment Method code for Source code G25	E. Form Code W320	F.Quantity Generated  UOM 3 Density 0	in 2015 0.00 .00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		nent, disposal, or recycling	<del>)</del> ?			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	TXD988088464				<u>6.30</u>		
Site 2 Site 3							
Comm	1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Electrical devices (lamps, thermostats, CRTs, etc) (fluorescents, etc usually Mercury or lead containing FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste GENERAL LAB TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE Description THAT IS CONTAMINATED WITH SOLVENTS, DEGREASERS, EPOXIES, ETC.							
B. EPA I	Hazardous Waste Code(s) D035 F00	2 F005	C. State Hazardous W	/aste Code(s)				
D011								
D. Source Code E. Form Code			F.Quantity Generated	F.Quantity Generated in 2015 G.Wa				
<u>G</u>	<u>09</u>	<u>W002</u>		<u>0.00</u>	minimization code			
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>			
			Density 0	.00 spec.gra				
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatn	nent, disposal, or recycling	J?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	- · · · · · · · · · · · · · · · · · · ·	C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>2.26</u>			
Site 2								
Site 3								
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE							

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SYNTHESIS OF NA Description NANOPARTICLE CO			LE ARRAYS AND	)			
B. EPA	Hazardous Waste Code(s) D001 D00	)4 D006	C. State Hazardous V	Vaste Code(s)				
	3 D007 D011 D010 D009 D0							
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
G	<u>19</u>	W103		7.25	minimization code			
Manage	ment Method code for Source code G25	<u></u>	UOM <u>3</u>		<u>A</u>			
			_	<u>.90</u> spec.gra				
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling	 j?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		14.28			
Site 2								
Site 3								
Comm	ents 1.D NON-ROUTINE EQUIPMENT CL FROM:Other one-time or intermittent				centrated acid ODE			

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MISCELLANEOUS E Description	ELECTRONICS	S AND LIGHTING	COMPONENTS			
B. EPA I	Hazardous Waste Code(s) D011 D00	7 D009	C. State Hazardous W	aste Code(s)			
D006	5 D008 D010						
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste minimization code		
G	<u>19</u>	<u>W320</u>		<u>478.99</u>	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density 0.00 spec.gra				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code Code Recycled on-site in 2015 Method code Recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	?			
			•	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3	Site 3						
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Electrical devices (lamps, thermostats, CRTs, etc) (fluorescents, etc usually Mercury or lead containing FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B. EPA Hazaro	dous Waste Code(s) D003		C. State Hazardous V	Vaste Code(s)		
D. Source Coo G19 Management N	de Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	5.10 5.00 spec.gra	G.Waste minimization code	
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
	as any of this waste shipped off site in X Yes (CONTINUE TO IT		nem, disposal, or recycling	y :		
B. EF	PA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	<u>ILD981957236</u>		<u>H141</u>		<u>5.10</u>	
Site 2						
Site 3						
Comments	1.D NON-ROUTINE EQUIPMENT CL FROM:Other one-time or intermittent				ed gases (any type) ODE	

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PYRIDINE AND MODESCRIPTION	OLECULAR	SIEVES				
B. EPA	Hazardous Waste Code(s) D001 F00	) 5	C. State Hazardous V	Vaste Code(s)			
	(7 2001100	, ,					
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
<u>G</u>	<u>09</u>	W203		0.00	minimization code		
Manage	ment Method code for Source code G25		UOM 3		<u>A</u>		
			<u> </u>	).98 spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT						
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>1.81</u>		
Site 2							
Site 3							
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste GENERAL LAB TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE Description THAT IS CONTAMINATED WITH SOLVENTS, DEGREASERS, EPOXIES, ETC.							
B. EPA I	Hazardous Waste Code(s) D011 F00	15 F002	C. State Hazardous V	Vaste Code(s)				
D035		75 1 002						
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
G	09	W002		0.00	minimization code			
	ment Method code for Source code G25	<u>W O O Z</u>	LIOM 2	<u> </u>	<u>A</u>			
			UOM <u>3</u>					
İ			Density O	0.00 spec.gra				
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treatn	nent, disposal, or recycling	7?				
000.0	X Yes (CONTINUE TO IT		ioni, dioposai, si resjoning	<b>,</b>				
	B. EPA ID No. of facility to which waste was	shipped C	. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		1.81			
Site 2								
Site 3								
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HACH TEST KIT & Description	3171						
B. EPA I	Hazardous Waste Code(s) D006		(	C. State Haza	ardous W	aste Code(s	5)	
·	ee Code 09 ment Method code for Source code G25	E. Form Co W119		Quantity Ge UOM <u>3</u> Density			.00 c.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST	EM 1				ON-SITE F	PROCESS	SYSTEM 2
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				•			
Sec. 3	A. Was any of this waste shipped off site i		eatment,	disposal, or	recycling'	?		
	B. EPA ID No. of facility to which waste was	shipped		-site Managen od code shipp	II.	D. Total	quantity shi	ipped in 2015
Site 1	COD980591184		<u>I</u>	H141				<u>1.58</u>
Site 2								
Site 3								
Comme	1.D ROUTINE EQUIPMENT CLEANO INORGANIC SALTS AND ORGANIC service-related processes(where the v CODE	ACIDS Ot	ther inorga	anic liquid (spe	ecify in com	nments) FRC	OM:Other pr	oduction or

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste DEBRIS TRU GROUD Description	JP B, KKG (	06/11/2014-01				
B. EPA I	Hazardous Waste Code(s) D007 D01	1 D006	C. State Hazardous W	aste Code(s)			
D005	5 D008 D010 D009						
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste minimization code		
G	<u>09</u>	<u>W002</u>		0.00	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density 0	.00 spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme					
			X No (FORM IS  Off-site Management	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3	Site 3						
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste BARIUM INERT SE Description OPERATIONS	IMULANT C	CONTAMINATED TR	ASH FROM MACHI	NING		
B. EPA	Hazardous Waste Code(s) D005		C. State Hazardous	Waste Code(s)			
D. 2. 7.	Table Sous(e) D003						
D. Source	ce Code	E. Form Code	e F.Quantity Generate	ed in 2015	G.Waste		
G	19	<u>W002</u>		0.00	minimization code		
	ment Method code for Source code G25	<u>WOOZ</u>	LIOM 3	<u> </u>	<u>A</u>		
.viai lago	ment method odde for dodnot dode d_o		UOM <u>3</u>		<u></u>		
			Density	<u>0.00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?	?					
Sec. 2	X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site	On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or						
	ethod code recycled on-site	in 2015	Method code		n-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	tment, disposal, or recycli	ng?			
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management	D. Total quantity shi	pped in 2015		
			Method code shipped to				
Site 1	COD980591184		H141		8.39		
	002300031101		<u> </u>		<u>0.05</u>		
Site 2							
Site 3							
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PRECIPITATION OF PETN EXPLOSIVE AT TA-09-46  Description							
B. EPA I	Hazardous Waste Code(s) D001 F00	3	C. State Hazardous W	Vaste Code(s)				
<i>D.</i> 217(1	Tazardodo Wasie Godo(G) D001 F00	3		. 2010 - 2020(0)				
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste			
G	19	W119		<u>392.81</u>	minimization code			
	ment Method code for Source code G25	WIIJ	UOM 3		<u>A</u>			
J					_			
			Density <u>1</u>	<u>.40</u> spec.gra				
Sec. 2								
			X	No(SKIP TO S	·			
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	e Management Quantity treated		On-site Manageme		reated, disposed, or			
IVIE	ethod code recycled on-site	IN 2015	Method code	recycled o	on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>574.24</u>			
Site 2								
Site 3								
Sile 3								
Commo		Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER, ETHANOL, ACETONE Other inorganic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE FROM VARIOUS ANALYTICAL PROCEDURES  Description							
B. EPA I	Hazardous Waste Code(s) D007 D00	NUU 8	C. State Hazardous V	Vaste Code(s)				
	5 D010 D004 D011 D002	79 D000		,				
D. Source Code E. Form Code			F.Quantity Generated	l in 2015	G.Waste			
G	<u>22</u>	W103		<u>398.60</u>	minimization code			
Manage	ment Method code for Source code G25	<u></u>	UOM <u>3</u>		<u>A</u>			
				L.00 spec.gra				
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	tment, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT	CEM B)						
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>493.40</u>			
Site 2								
Site 3								
Commo	Comments Spent concentrated acid FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE							

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste LEAD GLASS-BRONDescription	KEN					
B. EPA	Hazardous Waste Code(s) D005 D00	)8	C. State Hazardous V	Vaste Code(s)			
	ce Code 32 ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	0.00 0.00 0.00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		nent, disposal, or recyclinç	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		2.26		
Site 2							
Site 3							
Commo	Comments  Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Cleanup of spill residues Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

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EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste HACH TEST KITS  Description	8507,81	55,	8146,8008,802	3,8024,8185		
B. EPA I	Hazardous Waste Code(s) D002			C. State Hazardous W	Vaste Code(s)		
	ce Code 09 ment Method code for Source code G25	E. Form Coo W105	de	F.Quantity Generated  UOM 3  Density 1	in 2015 0.00 .00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	<b>J</b> ?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		<u>7.71</u>	
Site 2							
Site 3							
Comme	acid (diluted but Ph <2) FROM:Other comments) Waste Min: BAD Waste I	production or s	ervice		•	vastes less than 5% w or result - specify in	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste GLOVEBOX 277 REDescription	EMOVAL						
B. EPA I	Hazardous Waste Code(s) D008		C. State Hazardous W	Vaste Code(s)				
	be Code $\frac{15}{100}$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 0.00 0.00 0.00 spec.gra	G.Waste minimization code <u>A</u>			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	<del>]</del> ?				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015			
Site 1	<u>UTD982598898</u>		<u>H132</u>		611.00			
Site 2 Site 3								
Commo	Comments  Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Process equipment change-out or discontinue use of equipment (final materials and residuals removal including cleaning) Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PF11 FIRE SYSTE Description	EM UPGRAD	ES				
B. EPA I	Hazardous Waste Code(s) D009		C. State Hazardous W	Vaste Code(s)			
				( )			
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	<u>19</u>	W119		0.00	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
				<u>.43</u> spec.gra			
				<u>45</u> spec.gra			
	Was any of this waste managed on-site?	•					
Sec. 2	X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code Code Code Code Code Code Code Code C						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treat	ment, disposal, or recycling	g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		20.41		
Site 2							
Site 3							
Commo	1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER, STEEL, COPPER AND GLASS Other inorganic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLVENTS THAT A Description PROCESS	ARE GENERA	TED FROM A REA	ACTION AND PUF	RIFICATION			
B. EPA	Hazardous Waste Code(s) F002 D00	)9 D022	C. State Hazardous V	Naste Code(s)				
D. Source Code  G09  Management Method code for Source code G25  E. Form Co  W204			F.Quantity Generated  UOM 3	d in <b>2015</b> 29.30	G.Waste minimization code			
			Density	1.00 spec.gra				
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ent, disposal, or recyclin	g?				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		29.30			
Site 2								
Site 3								
Comm	ents  1.D ROUTINE EQUIPMENT CLEANS non-halogenated solvent mixture FRs specify in comments) Waste Min: BA	OM:Other production	n or service-related process		0			

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

D. LFA I	Hazardous Waste Code(s) D010		C. State Hazardous V	Vaste Code(s)	
	ce Code 01 ment Method code for Source code G25	E. Form Code W113	F.Quantity Generated  UOM 3 Density 1	in 2015 219.31 .00 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)
	A. Was any of this waste shipped off site	in 2015	On-site Managem Method code	recycled	treated, disposed, or on-site in 2015
Sec. 3	X Yes (CONTINUE TO II		Off-site Management	D. Total quantity sh	ipped in 2015
Sec. 3	B. EPA ID No. of facility to which waste was		ethod code shipped to	Di Total qualitity on	
Sec. 3 Site 1	B. EPA ID No. of facility to which waste was COD980591184		ethod code shipped to H141		264.71
	·			2. Total quality 6.	264.71

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste 40-5 KODAK DEVI	ELOPER S	OLU'	TION				
B. EPA Hazardous Waste Code(s) D010 C. State Hazardous Waste Code(s)								
	Table 1 and				ν,			
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste		
G	01	W113			<u>263.85</u>	minimization code		
Manager	ment Method code for Source code G25	<u>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		UOM 3		<u>A</u>		
					22 and a am			
ı			1		.23 spec.gra			
1	Was any of this words recovered as also							
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atmer	nt. disposal, or recycling	?			
000.0	X Yes (CONTINUE TO IT			,				
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184			H141		<u>263.85</u>		
Site 2								
Site 3								
Comme	Comments  Other aqueous waste or wastewaters (fluid, not sludgy) FROM:Dip, flush or spray rinsing (using solvents to clean or prepare parts or assemblies for further processing - i.e. painting or assembly) Waste Min: BAD Waste Minimization CODE							

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SODIUM HYDROXII  Description	DE SOLUTI	ON				
B. EPA I	Hazardous Waste Code(s) D002		C. State Hazardous V	Vaste Code(s)			
	ce Code 01 ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	12.24 12.00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		tment, disposal, or recyclinç	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>12.24</u>		
Site 2							
Site 3							
Comme	caustic aqueous waste without of or assemblies for further processing -				lean or prepare parts		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SULFURIC ACID S Description	SOLUTION	I					
B. EPA I	Hazardous Waste Code(s) D002			C. State Hazardous W	Vaste Code(s)			
D. Sourc <u>G</u> Manage	E. Form Co	de	F.Quantity Generated  UOM 3  Density 1	in 2015 44.97 .00 spec.gra	G.Waste minimization code <u>A</u>			
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
Me	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		eauner	it, disposal, or recycling	) f			
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184			H141		<u>59.84</u>		
Site 2								
Site 3								
Commo	Spent concentrated acid FROM:Dip, flush or spray rinsing (using solvents to clean or prepare parts or assemblies for further processing - i.e. painting or assembly) Waste Min: BAD Waste Minimization CODE							

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PERCHLORIC/SULFURIC ACID SOLUTION Description						
B. EPA	Hazardous Waste Code(s) D002		C. State Hazardous W	Vaste Code(s)			
				`,			
D. Sour	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	09	W105		0.00	minimization code		
Manage	ment Method code for Source code G25	<u></u>	UOM <u>3</u>		<u>A</u>		
				<u>.00</u> spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treat	ment, disposal, or recycling	j?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>7.78</u>		
Site 2							
Site 3							
Comm	2. I.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Acidic aqueous wastes less than 5% acid (diluted but Ph <2) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste BROKEN MERCURY Description	THERMOM	IETEF	3		
B. EPA I	Hazardous Waste Code(s) D009			C. State Hazardous	Waste Code(s)	
- 2 2		E. Form Coo <u>W002</u>			Quantity Generated in 2015  0.45	
					0.00 spec.gra	
Sec. 2	Was any of this waste managed on-site?	?		X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	ΓΕΜ 1			ON-SITE PROCESS	SYSTEM 2
	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT	in 2015 in 2015 for tre		On-site Managen Method code t, disposal, or recyclin	recycled	treated, disposed, or on-site in 2015
	B. EPA ID No. of facility to which waste was	shipped		f-site Management od code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184			H141		0.45
Site 2						
Site 3						
Commo	ents Contaminated debris: paper, clo residues Waste Min: BAD Waste Min			ty fiber or plastic contair	ners, glass, piping, othe Ff	ROM:Cleanup of spill

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste CARBON BASED CA	ATALYST S	SYNI	THESIS		
B. EPA I	Hazardous Waste Code(s) D002			C. State Hazardous W	/aste Code(s)	
	ce Code 09 ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density 1	in 2015 79.24 .00 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site?	?		X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	l, disposed, or		On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		atmen	t, disposal, or recycling	1?	
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management ood code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184			H141		<u>79.24</u>
Site 2 Site 3						
Commo	ents 1.D ROUTINE EQUIPMENT CLEANO production or service-related process. Minimization CODE				•	ed acid FROM:Other aste Min: BAD Waste

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EPA ID NO:

NM0890010515

## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste BIOTAGE CARTRI	DGES USED	WITH VARI	OUS SOL	LVENTS	
<b>B. EPA</b>	Hazardous Waste Code(s) F002 D03	0 F005	C. State Haz	ardous Was	te Code(s)	
<u>G</u>	ce Code <u>(09</u> ment Method code for Source code G25	E. Form Code W319	F.Quantity Go UOM 3 Density		2015 39.96 00 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site	?	·	X N	o(SKIP TO S	EC. 3)
	e Management Quantity treated ethod code recycled on-site			lanagement od code	•	treated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ment, disposal, or	recycling?		
	B. EPA ID No. of facility to which waste was		C. Off-site Manager Method code shipp		D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H141</u>			<u>39.96</u>
Site 2						
Site 3						
Comm	ents 1.D ROUTINE EQUIPMENT CLEANS (PLASTIC/SILICA) CONTAMINATED or service-related processes(where the	WITH ORGANIC	S Other inorgan	ic solids (spe	cify in comments) FR	OM:Other production

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EPA ID NO:

NM0890010515

## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste BROMINE MICROBI Description	IOCIDE RE	EMOVED FROM COOL	ING TOWER SYS	TEM
B. EPA	Hazardous Waste Code(s) D002 D00	) 1	C. State Hazardous V	Vaste Code(s)	
		<i>,</i> T		( )	
D. Source	ce Code	E. Form Code	e F.Quantity Generated	in 2015	G.Waste
G	13	W105		0.00	minimization code
	ment Method code for Source code G25	WIOS	UOM <u>3</u>		<u>A</u>
J			<u> </u>		_
			Density <u>1</u>	<u>.00</u> spec.gra	
Sec. 2	Was any of this waste managed on-site?	?	X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site		On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atment, disposal, or recycling	g?	
	X Yes(CONTINUE TO II	EM B)			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184		<u>H141</u>		<u>39.91</u>
Site 2					
Site 3					
Comm	ents Acidic aqueous wastes less than residual removal from enclosed proce				

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste LITHIUM ALUMINU Description	JM HYDRII	DE '	WITH DIETHYL	ETHER	
B. EPA I	Hazardous Waste Code(s) D003 D00	1		C. State Hazardous W	/aste Code(s)	
	te Code $\frac{19}{19}$ ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density 1	in 2015 0.00 .00 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
Me	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or in 2015		On-site Manageme Method code	recycled o	reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	<b>J</b> ?	
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184			H141		0.09
Site 2						
Site 3						
Comme		anic liquid (spec	cify in	MENT OR LAB CHEMICAL comments) FROM:Other	·	

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

D. EFA No	azardous Waste Code(s) F003 D00	)1	C. State Hazardous V	Vaste Code(s)	
D. Source <u>G2</u> Managem		E. Form Code W203	F.Quantity Generated  UOM 3 Density	0.00 0.79 spec.gra	G.Waste minimization code
Sec. 2	Was any of this waste managed on-site?	?	X	No(SKIP TO S	EC. 3)
Meth	Management Quantity treated hod code recycled on-site  A. Was any of this waste shipped off site in the control of the control	in 2015	On-site Managem Method code	recycled o	treated, disposed, or on-site in 2015
E	B. EPA ID No. of facility to which waste was	shipped	. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H061</u>		6.01
Site 2					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste LEGACY DIRT Description				
B. EPA Hazardous Waste Code(s)	007 D008	C. State Haza	ardous Waste Code(s)	
D005 D009	007 000		, ,	
D. Source Code	E. Form Cod	de F.Quantity Ge	nerated in 2015	G.Waste
G19	<u>W319</u>		0.00	minimization code
Management Method code for Source code G25		UOM <u>3</u>		<u>A</u>
		. Density	0.00 spec.gra	
Sec. 2 Was any of this waste managed on-si	te?		X No(SKIP TO S	EC. 3)
ON-SITE PROCESS SY	STEM 1		ON-SITE PROCESS	SYSTEM 2
On-site Management Quantity treat Method code recycled on-s	ted, disposed, or lite in 2015			reated, disposed, or on-site in 2015
Sec. 3 A. Was any of this waste shipped off si	te in 2015 for trea	atment, disposal, or	recycling?	
X Yes(CONTINUE TO	ITEM B)			
B. EPA ID No. of facility to which waste v	vas shipped	C. Off-site Managem Method code shippe	D. I Otal qualitity 311	ipped in 2015
Site 1 <u>UTD982598898</u>		<u>H132</u>		81.19
Site 2				
Site 3				
			HEMICAL WASTE; 1.E SOIL WITH mittent processes(specify in comm	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste USED SOLVENT Description	POURED IN'	ΓΟ SILICA GEL		
B. EPA Hazardous Waste Code(s) D022 F	003 D001	C. State Hazardo	ous Waste Code(s)	
F005				
D. Source Code	E. Form Cod	le F.Quantity Gener	rated in 2015	G.Waste
<u>G19</u>	W319		0.00	minimization code
Management Method code for Source code G25		UOM <u>3</u>		<u>A</u>
		Density	0.00 spec.gra	
Sec. 2 Was any of this waste managed on-si	e?		X No(SKIP TO S	EC. 3)
ON-SITE PROCESS SY	STEM 1		ON-SITE PROCESS	SYSTEM 2
On-site Management Quantity treat Method code recycled on-s	ed, disposed, or te in 2015	On-site Mana Method co		reated, disposed, or on-site in 2015
Sec. 3 A. Was any of this waste shipped off sit	e in 2015 for trea	atment, disposal, or recy	ycling?	
X Yes(CONTINUE TO	ITEM B)			
B. EPA ID No. of facility to which waste w	as shipped	C. Off-site Management Method code shipped to		pped in 2015
Site 1 <u>COD980591184</u>		<u>H061</u>		102.69
Site 2				
Site 3				
Comments  1.D NON-ROUTINE EQUIPMENT ORGANICS Other inorganic so Waste Min: BAD Waste Minimizati	olids (specify in co		I MICAL WASTE; 1.E SILICA GE e-time or intermittent processes	

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste 40-9 VESSEL CLE Description	EAN-OUT			
B. EPA I	Hazardous Waste Code(s) D007		C. State Hazardous W	/aste Code(s)	
	ДОО 7			`,	
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste
G	<u>19</u>	W113		<u>0.00</u>	minimization code
Manage	ment Method code for Source code G25	<del></del>	UOM <u>3</u>		<u>A</u>
				.00 spec.gra	
				spec.gra	
	Was any of this waste managed on-site?	)			
Sec. 2			X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site		On-site Manageme Method code	-	reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treat	ment, disposal, or recycling	1?	
	X Yes(CONTINUE TO IT		, , , , ,	•	
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184		<u>H141</u>		<u>172.36</u>
Site 2					
Site 3					
Commo	ents 1.D NON-ROUTINE EQUIPMENT CL wastewaters (fluid, not sludgy) FROM Minimization CODE				ous waste or fin: BAD Waste

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	14110030010313						
Sec. 1	A. Waste BUSTED LEAD AC	ID BATTE	RY				
B. EPA	Hazardous Waste Code(s) D008 D00	)2	C.	State Haz	zardous Was	te Code(s)	
D. Sour	ce Code	E. Form Cod	de F.C	uantity G	enerated in	2015	G.Waste
	±16	<u>W309</u>		•		17.82	minimization code
	ment Method code for Source code G25	<u>W309</u>	U	<b>DM</b> 3		<u>= : : : = =</u>	<u>A</u>
				nsity	0.0	<u>)0</u> spec.gra	
Sec. 2	Was any of this waste managed on-site	?	· ·		X N	o(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	TEM 1			C	N-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site				Management od code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atment, di	sposal, o	r recycling?		
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was	shipped		e Manage ode ship		D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H1</u>	41			17.82
Site 2							
Site 3							
Comm	ents Batteries, battery parts, cores, c etc) Waste Min: BAD Waste Minimiz		d or otherw	ise) FRO	M:Oil changes	and filter or battery re	placement (automotive,

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste <100PPM HIGH EX	XPLOSIVES	IN METHANC	OL, ACETO	NITRILE A	ND WATER
B. EPA	Hazardous Waste Code(s) D001 F00	)3	C. State Haza	rdous Waste C	Code(s)	
D. Source	ce Code	E. Form Code	F.Quantity Ge	nerated in 201	5	G.Waste
G	:09	W219			92.89	minimization code
	ment Method code for Source code G25	WZ19	UOM <u>3</u>		<u> </u>	<u>A</u>
			Density	1.00	spec.gra	
	Was any of this wasts managed an aite		·			
Sec. 2	Was any of this waste managed on-site	<b>?</b>		X No(	SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	TEM 1		ON-S	SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site			anagement d code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatr	ment, disposal, or r	ecycling?		
	X Yes (CONTINUE TO IT	EM B)				
	B. EPA ID No. of facility to which waste was		C. Off-site Managem Method code shippe		Total quantity shi	ipped in 2015
Site 1	COD980591184		<u>H061</u>			<u>59.78</u>
Site 2	COD980591184		<u>H141</u>			33.11
Site 3						
Comm	ents  1.D ROUTINE EQUIPMENT CLEANS WITH TRACE NITRATED ORGANIC processes(where the waste is a direct	S Other organ	nic liquid (specify in c	omments) FROI	M:Other production	or service-related

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EPA ID NO:

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

B. EPA H F005	lazardous Waste Code(s) F002 D00	)1 F003	C. State Hazardous V	Vaste Code(s)	
D. Source <u>G (</u> Managem		E. Form Code W204	F.Quantity Generated  UOM 3 Density 1	in 2015 94.43 30 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site?	?	X	No(SKIP TO S	EC. 3)
Met	Management Quantity treated thod code recycled on-site	in 2015	On-site Managem Method code	recycled o	reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ient, disposal, or recyclinç	g?	
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H061</u>		18.14
Site 2	COD980591184		<u>H141</u>		76.29

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EPA ID NO:

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

B. EPA Hazardous Waste Code(s) D002 D0	08	C. State Hazardous V	Vaste Code(s)	
D. Source Code  G16  Management Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density	in 2015 8.93 0.00 spec.gra	G.Waste minimization code
Sec. 2 Was any of this waste managed on-sit	ə?	X	No(SKIP TO S	EC. 3)
On-site Management Quantity treate recycled on-sit  Sec. 3 A. Was any of this waste shipped off site		On-site Managem Method code	recycled	treated, disposed, or on-site in 2015
X Yes (CONTINUE TO I		Off site Management	ı	
B. EPA ID No. of facility to which waste w		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1 <u>COD980591184</u>		<u>H141</u>		8.93
Site 2				

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste KARLFISHER TITE Description	RATION (	IN :	KETONES)		
B. EPA	Hazardous Waste Code(s) D022 D00	)1 F003		C. State Hazardous W	Vaste Code(s)	
· · · · · ·	ce Code  22 ment Method code for Source code G25	E. Form Cod	le	F.Quantity Generated UOM 3	in 2015 0.68	G.Waste minimization code <u>A</u>
				<del>_</del>	.00 spec.gra	
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
	A. Was any of this waste shipped off site i	n 2015 for trea		On-site Manageme Method code nt, disposal, or recycling	recycled o	reated, disposed, or on-site in 2015
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was			off-site Management mod code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184			<u>H141</u>		0.68
Site 2						
Site 3	ents Concentrated non-halogenated ( laboratory operations)) Waste Min: B.		,		y analytical wastes (used o	chemicals from

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PBX 9501 MINOR Description	COMPONE	NTS	ANALYSIS BY	LCMS	
B. EPA I	Hazardous Waste Code(s) D001 F00	13 D028		C. State Hazardous W	/aste Code(s)	
	Manager Factor Control	J D020			`,	
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste
G	22	W219			4.08	minimization code
	ment Method code for Source code G25	<u>WZIJ</u>		UOM <u>3</u>	, ————————————————————————————————————	<u>A</u>
				Density 0	.79 spec.gra	
1			-			
Sec. 2	Was any of this waste managed on-site?	,		X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1			ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site			On-site Manageme Method code	ent Quantity t recycled o	reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmer	nt, disposal, or recycling	J?	
	X Yes(CONTINUE TO IT	EM B)				
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184			<u>H141</u>		4.08
Site 2						
Site 3						
Commo	ents 1.E METHYL ALCOHOL, 1,2-DICHLO comments) FROM:Laboratory analyti CODE					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	Description				
B. EPA I	Hazardous Waste Code(s) D002		C. State Hazardous \	Waste Code(s)	
G	ce Code 19 ment Method code for Source code G25	E. Form Cod	UOM <u>3</u>	din 2015 2.72 0.86 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)
On-site	ON-SITE PROCESS SYST  e Management Quantity treated		On-site Managem	ON-SITE PROCESS	SYSTEM 2 treated, disposed, or
	ethod code recycled on-site		Method code		on-site in 2015
Sec. 3	A. Was any of this waste shipped off site		tment, disposal, or recyclin	g?	
	X Yes (CONTINUE TO IT			1	
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	FLD980711071		<u>H141</u>		2.72
Site 2					
Site 3					
Comme	ents 1.D NON-ROUTINE EQUIPMENT CL FROM:Other one-time or intermittent			•	centrated acid ODE

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste NITRATE WASTE ( Description	GENERATE	D I	N SUPPORT OF	LANL BIOASSAY	PROGRAM
B. EPA I	Hazardous Waste Code(s) D002			C. State Hazardous W	Vaste Code(s)	
	be Code $\frac{22}{2}$ ment Method code for Source code G25	E. Form Coo W103	de	F.Quantity Generated  UOM 3  Density 1	in 2015 326.79 30 spec.gra	G.Waste minimization code
Sec. 2	Was any of this waste managed on-site?	)		X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	, disposed, or		On-site Manageme Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	g?	
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	pped in 2015
Site 1	COD980591184			<u>H141</u>		<u>326.79</u>
Site 2						
Site 3						
Comme	ents Spent concentrated acid FROM Waste Minimization CODE	:Laboratory ana	alytical	wastes (used chemicals fi	rom laboratory operations)	) Waste Min: BAD

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SEALED SOURCES Description	IN TOLUEN	E		
B. EPA I	Hazardous Waste Code(s) F005 D00	)1	C. State Hazardous W	Vaste Code(s)	
	the Code $\frac{19}{1}$ ment Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density 0	in 2015 4.37 ).87 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site?	?	X	No(SKIP TO S	EC. 3)
On-site	ON-SITE PROCESS SYST  Management Quantity treated		On-site Manageme	ON-SITE PROCESS ent Quantity to	SYSTEM 2 reated, disposed, or
	ethod code recycled on-site	in 2015	Method code		on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treatm	nent, disposal, or recycling	g?	
	X Yes(CONTINUE TO IT	EM B)			
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity shi	pped in 2015
Site 1	FLD980711071		<u>H061</u>		4.37
Site 2					
Site 3					
Commo	ents 1.D NON-ROUTINE EQUIPMENT CL (E.G. non-chlorinated) solvent FRON Minimization CODE				ed non-halogenated lin: BAD Waste

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MIXTURE OF ETHY Description BARIUM, CHROMIT					NING
R FPA	Hazardous Waste Code(s) D001 F00	73 0000		C. State Hazardous W	/aste Code(s)	
	7 D005 D011 D006	J3 D002				
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste
G	19	147000			4.53	minimization code
_	nent Method code for Source code G25	<u>W203</u>		11014 -	<u> </u>	<u>A</u>
Mariage	Herit Method code for Source code G25			UOM <u>3</u>		77
				Density 0	.90 spec.gra	
	Was any of this waste managed on-site?	?				
Sec. 2	vas any or this waste managed on site.	•		X	No/CVID TO C	EC 21
				Λ	No(SKIP TO S	,
	ON-SITE PROCESS SYST				ON-SITE PROCESS	
	Management Quantity treated			On-site Manageme	ent Quantity t	reated, disposed, or
Me	ethod code recycled on-site	ın 2015		Method code	recycled o	on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	atmor	at disposal or recycling	12	
Sec. 3	•		allilei	it, disposal, or recycling	) <b>:</b>	
	X Yes(CONTINUE TO IT					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	ipped in 2015
Site 1	COD980591184			<u>H141</u>		<u>4.53</u>
Site 2						
Site 3						
Sile S						
Comm	ents 1.D NON-ROUTINE EQUIPMENT CL (E.G. non-chlorinated) solvent FROM Minimization CODE					ed non-halogenated lin: BAD Waste

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LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

	Description CADMIUM COMPOU	NDS			
B. EPA I	Hazardous Waste Code(s) D005 D01	1 D007	C. State Hazardous V	Vaste Code(s)	
D006	5				
D. Sourc	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste
G	19	<u>W002</u>		6.12	minimization code
Manager	ment Method code for Source code G25	<u> </u>	UOM 3		<u>A</u>
			l	).00 spec.gra	
Sec. 2	Was any of this waste managed on-site	?			
			X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated ethod code recycled on-site		On-site Managem Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatme	ent, disposal, or recycling	g?	
	X Yes(CONTINUE TO IT	TEM B)			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	<u>UTD982598898</u>		<u>H132</u>		6.12
Site 2					
1					

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste TETRAHYDROFURAN Description	N STABIL	IZAT	TION PROCESS		
B. EPA I	Hazardous Waste Code(s) D001			C. State Hazardous	Waste Code(s)	
	the Code $\frac{22}{100}$ ment Method code for Source code G25	E. Form Cod	de	F.Quantity Generated  UOM 3  Density	8.58 8.58 0.89 spec.gra	G.Waste minimization code <u>A</u>
Sec. 2	Was any of this waste managed on-site?	?		X	No(SKIP TO S	EC. 3)
	e Management Quantity treated ethod code recycled on-site			On-site Managen Method code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		atmen	t, disposal, or recyclir	g?	
	B. EPA ID No. of facility to which waste was			ff-site Management ood code shipped to	D. Total quantity shi	ipped in 2015
Site 1	COD980591184			H141		<u>8.58</u>
Site 2						
Site 3						
Commo	ents Concentrated non-halogenated ( laboratory operations)) Waste Min: B		,		ry analytical wastes (used o	chemicals from

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste GENERAL LAB TRADescription CADMIUM COMPOUN		ING BARIUM, CHROMIUM	, SILVE	R, &
B. EPA I	Hazardous Waste Code(s) D007 D00	)5 D011	C. State Hazardous Waste Code	e(s)	
D006	2007200	)S D011		- (- )	
D. Source	e Code	E. Form Code	F.Quantity Generated in 2015		G.Waste
G	19	<u>W002</u>	18	3.14	minimization code
	ment Method code for Source code G25	<u>WOOZ</u>			<u>A</u>
			UOM <u>3</u>		=
			Density <u>0.00</u> sp	ec.gra	
Sec. 2	Was any of this waste managed on-site?	?	X No(SK	IP TO SI	EC. 3)
	ON-SITE PROCESS SYST	EM 1	ON-SITE	PROCESS	SYSTEM 2
	Management Quantity treated ethod code recycled on-site		On-site Management Method code	•	reated, disposed, or n-site in 2015
C 0	A. Was any of this waste shipped off site i	in 2015 for treatme	nt disposal or recycling?		
Sec. 3	A. Was any or this waste shipped on site i	iii 2015 ioi iieaiiiie		LETE)	
	B. EPA ID No. of facility to which waste was		Off-site Management D. Tota hod code shipped to	al quantity shi	pped in 2015
Site 1					
Site 2					
Site 3					
SILE S					
Comme		lastic containers, glas	MENT OR LAB CHEMICAL WASTE s, piping, othe FROM:Other one-time		ed debris: paper, processes(specify in

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste GENERAL LAB TRADESCRIPTION CADNIUM COMPOUN		INING BARIUM, CH	ROMIUM, SILVE	ER, &	
R FPAI	Hazardous Waste Code(s) D011 D00	) 6 DOO7	C. State Hazardous V	Vaste Code(s)		
D. L. /\ \	Tazardous Waste Gode(s) DUTT DU(	)6 DUU/	o. otato i lazar dodo i	14010 0040(0)		
D005						
D. Source	ea Coda	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
			, Tradamity demonated	minimizati		
	<u>19</u>	<u>W002</u>		<u>6.12</u>	7	
Manager	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>	
			Density	).00 spec.gra		
				<u>7.00</u> spec.gra		
			·			
Sec. 2	Was any of this waste managed on-site?	?				
			X	No(SKIP TO S	EC. 3)	
	ON-SITE PROCESS SYST	TEM 1		ON-SITE PROCESS	SYSTEM 2	
On-site	Management Quantity treated	l, disposed, or	On-site Managem	ent Quantity t	reated, disposed, or	
Me	ethod code recycled on-site	in 2015	Method code	_		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycling	 a?		
000.0	X Yes(CONTINUE TO IT			<b>,</b> .		
	·		C. Off-site Management	T		
	B. EPA ID No. of facility to which waste was		Method code shipped to	D. Total quantity shi	ipped in 2015	
			method code shipped to			
Site 1	COD980591184		<u>H141</u>		6.12	
0': 0			<u></u>			
Site 2						
Site 3						
OILE 3						
Comme	ents 1.D NON-ROUTINE EQUIPMENT CL	EANOLIT/REDLA	CEMENT OR LAR CHEMICAL	I WASTE Contamina	ted debris: paper,	
55111116	clothing, rags, wood, empty fiber or p					
	comments) Waste Min: BAD Waste					
					,	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

D ED4	Lisandana Wasta Oa L ( )		C. Ctoto Haranda 1	Nasta Cada(a)	
B. EPA	Hazardous Waste Code(s) D008		C. State Hazardous V	vaste Code(s)	
D. Sour	ce Code	E. Form Code	F.Quantity Generated		G.Waste minimization code
	32	<u>W301</u>		911.72	
/lanage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>
			Density (	0.00 spec.gra	
Sec. 2	Was any of this waste managed on-site?	?	X	No(SKIP TO S	EC. 3)
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2
	e Management Quantity treated recycled on-site  A. Was any of this waste shipped off site	in 2015	On-site Managem Method code	recycled	reated, disposed, or on-site in 2015
<b>Sec.</b> 3	X Yes (CONTINUE TO IT		inent, disposal, or recycling	y :	
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184		<u>H141</u>		911.72
Site 2					
Site 3					
				1	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION,  Description AND SAMPLE PREPARATION SOLID WASTE						
B. FPA I	Hazardous Waste Code(s) D011 D00	)6 D009		C. State Hazar	rdous W	aste Code(s)	
	( ) DOIL DOO	0000		0.0.0.0.0.0.0.0		40.0 0040(0)	
D010	)						
D. Source	ce Code	E. Form Code	le	F.Quantity Gen	nerated	in 2015	G.Waste
	09	T-7 () () ()				276.82	minimization code
	ment Method code for Source code G25	<u>W002</u>				<u> </u>	<u>A</u>
iviariagei	vialitagement inethod code for Source code G25			UOM <u>3</u>			<u> </u>
				Density	0	.00 spec.gra	
	Was any of this waste managed on-site?						
Sec. 2	X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or							
	•			On-site Mai	-		reated, disposed, or on-site in 2015
IVIE	ethod code recycled on-site	IN 2013		Method	a code	recycled (	on-site in 2015
Sec. 3	A. Was any of this waste shipped off site		atmen	t, disposal, or re	ecycling	?	
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Manageme		D. Total quantity shi	pped in 2015
			Meth	od code shipped	d to		
Site 1	COD980591184	+		H141			276.82
	<u>CODJOUJJ1104</u>			<u>111 1 1                              </u>			270.02
Site 2							
0:4- 0							
Site 3							
Commo	DESCRIPTION OF TANK		AENIT A			TE Contominated de	hrio: nanor, alathina
Comme	ents 1.D ROUTINE EQUIPMENT CLEANO rags, wood, empty fiber or plastic con						bris: paper, clothing,
	waste is a direct outflow or result - sp						occoo(whole the
	waste to a direct dation of feeding in commenter, fracte mini state manufactor desc						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NMO8

NM0890010515

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SEALED SOURCES Description	IN XYLE	NE				
B. EPA Hazardous Waste Code(s) D001 F003			C. Sta	C. State Hazardous Waste Code(s)			
	ce Code $\underline{19}$ ment Method code for Source code G25	E. Form Coc <u>W203</u>	de F.Qua UON Dens	И <u>З</u>	enerated ir	2.49 2.49 86 spec.gra	G.Waste minimization code
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1						ON-SITE PROCESS	S SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatment, di				Metho	lanagemer od code recycling?	recycled	treated, disposed, or on-site in 2015
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site I Method cod	-		D. Total quantity s	hipped in 2015
Site 1	FLD980711071		<u>H06</u>	1			2.49
Site 2							
Site 3							
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste SILVER CHLORIDE (AGCL) AND SILVER OXIDE (AG20)  Description							
B. EPA I	Hazardous Waste Code(s) D011			C. State Hazardous W	/aste Code(s)			
D. Source	ce Code	E. Form Cod	le	F.Quantity Generated	in 2015	G.Waste		
G	<u>G22</u>				minimization code			
Manage	Management Method code for Source code G25			UOM <u>3</u>	<u>A</u>			
				Density 0	.00 spec.gra			
	Was any of this waste managed on-site?							
Sec. 2	X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST			ON-SITE PROCESS				
On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmer	nt, disposal, or recycling	J?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184			<u>H141</u>		<u>0.70</u>		
Site 2								
Site 3								
Commo	Comments  1.E SILVER CHLORIDE AND SILVER OXIDE MIXTURE Other inorganic solids (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste LEAD/BISMUTH LOOP CLEAN OUT Description						
B. EPA	3. EPA Hazardous Waste Code(s) D008			C. State Hazardous Waste Code(s)			
	the Code $\frac{13}{10}$ ment Method code for Source code G25	E. Form Coo <u>W002</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 121.10 .00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		eatmer	nt, disposal, or recycling	ŋ?		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		121.10	
Site 2							
Site 3							
Comme	Comments  Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: NM

NM0890010515

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	<u> </u>						
Sec. 1	A. Waste MIXED ACID WAS' Description	ΓE					
B. EPA	Hazardous Waste Code(s) D002			C. State Haza	rdous W	aste Code(s)	
	2002						
D. Source Code E. Form Code		F.Quantity Ge	nerated i	n 2015	G.Waste		
<u>G</u>	09	W103				<u>14.51</u>	minimization code
Manage	ment Method code for Source code G25			UOM <u>3</u>			<u>A</u>
				Density	1	.30 spec.gra	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1						ON-SITE PROCESS	SYSTEM 2
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	eatmei	nt, disposal, or i	recycling <sup>e</sup>	?	
	X Yes(CONTINUE TO IT	CEM B)					
	B. EPA ID No. of facility to which waste was	shipped		Off-site Managem hod code shippe		D. Total quantity sh	ipped in 2015
Site 1	COD980591184			<u>H141</u>			<u>14.51</u>
Site 2							
Site 3							
Comm	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Spent concentrated acid FROM:Other production or service-related processes (where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	<u> </u>					
Sec. 1	A. Waste SST PROCESS TAN Description	NK				
B. EPA	Hazardous Waste Code(s) D002			C. State Hazardous V	Vaste Code(s)	
					(-)	
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste
G	<u>13</u>	W110			24.94	minimization code
Manage	ment Method code for Source code G25	<u></u>		UOM <u>3</u>		<u>A</u>
			•	Density <u>1</u>	.00 spec.gra	
	Was any of this waste managed on-site?	)				
Sec. 2	X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST			ON-SITE PROCESS	SYSTEM 2	
	e Management Quantity treated ethod code recycled on-site		On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmer	nt, disposal, or recycling	j?	
	X Yes(CONTINUE TO IT	EM B)				
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184			H141		24.94
Site 2						
Site 3						
Comm	ents Caustic aqueous waste without c removal from enclosed processes inc					

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste BROKEN, HARD PLUMBED DIESEL FUEL LINE WASTE  Description							
B. EPA I	B. EPA Hazardous Waste Code(s) D001			C. State Hazardous W	/aste Code(s)			
D. Source	D. Source Code E. Form Code			F.Quantity Generated	in 2015	G.Waste		
G	G15 W219				<u>43.54</u>	minimization code		
Manage	Management Method code for Source code G25			UOM 3		<u>A</u>		
					.00 spec.gra			
	Was any of this waste managed on-site?							
Sec. 2	x No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST			ON-SITE PROCESS	SYSTEM 2			
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	<b> </b> ?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1	COD980591184			H141		<u>43.54</u>		
Site 2								
Site 3								
Commo	Comments  1.E DIESEL FUEL, WATER AND RAGS Other organic liquid (specify in comments) FROM:Process equipment change-out or discontinue use of equipment (final materials and residuals removal including cleaning) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste NANOPARTICLE SYNTHESIS, SURFACE MODIFICATION, FILM DEPOSITION,  Description AND SAMPLE PREPARATION ORGANIC LIQUID WASTE							
B. EPA	Hazardous Waste Code(s) D008 D00	)4 F005	C. State Hazardous V	C. State Hazardous Waste Code(s)				
	3 D019 D006 F002 D022 D0							
D011								
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste minimization code			
G	<u>09</u>	W204		<u>345.54</u> mir				
Manage	ment Method code for Source code G25	<u> </u>	UOM 3	UOM <u>3</u>				
			Density U	) <u>.90</u> spec.gra				
Sec. 2								
X No(SKIP TO SEC. 3)								
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
	Management Quantity treated		On-site Manageme		reated, disposed, or			
IVI	ethod code recycled on-site	IN 2015	Method code	Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	tment disposal or recycling	7?				
<b>360. 3</b>	X Yes (CONTINUE TO IT		amont, diopodal, or rodyomit	ð.				
	B. EPA ID No. of facility to which waste was		C. Off-site Management	5.7.1				
	B. EFA ID NO. Of facility to willcil waste was		Method code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	7.7-0.0504404				2.15 5.1			
Site i	<u>COD980591184</u>		<u>H141</u>		<u>345.54</u>			
Site 2								
0:1 0								
Site 3								
Comm	ents 1.D ROUTINE EQUIPMENT CLEANO	ALIT/REPLACEM	ENT OR LAR CHEMICAL WAS	I Concentrated ha	logenated/			
Commi	non-halogenated solvent mixture FR				•			
	specify in comments) Waste Min: BA	AD Waste Minimiz	zation CODE					

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MATERIAL TRANSE Description	FER PROJE	CT POLYMER WAST	E			
B. EPA I	Hazardous Waste Code(s) F002		C. State Hazardous W	Vaste Code(s)			
	ce Code 09 ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 86.20 0.00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recycling	<del>]</del> ?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		86.20		
Site 2 Site 3							
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Solid resins, plastics or polymerized organics FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLID WASTE FROM SYNTHESIS AND PURIFICATION OF TRANSITION  Description METAL AND MAIN GROUP COMPOUNDS						
B. EPA Hazardous Waste Code(s) F002 F005 D022		C. State Hazardous Waste Code(s)					
D. Source Code E. Form Co		E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste minimization code	
G	<u>G19</u>				<u>19.54</u>	minimization code	
Manage	Management Method code for Source code G25			UOM <u>3</u>		<u>A</u>	
				Density 0	.00 spec.gra		
	Was any of this waste managed on-site?						
Sec. 2	X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atmer	nt, disposal, or recycling	j?		
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		<u>19.54</u>	
Site 2							
Site 3							
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE RESULTS FROM THE DEPOSITION OF COMPOUNDS ON POROUS  Description MATERIALS						
B EDA I	Hazardous Waste Code(s) D022 F00	10 ПООГ	C. State Hazardous Waste Code(s)				
D001		12 F.005	O. Giate Hazardous Wasie Gode(s)				
D. Source Code E. Form Code			F.Quantity Generated in 2015 G.Waste				
G	09	W204	19.05 minimization of	ode			
	Management Method code for Source code G25		UOM <u>3</u>				
J							
			Density <u>1.50</u> spec.gra				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				, or			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent disposal or recycling?				
Sec. 3	X Yes (CONTINUE TO IT		ent, disposar, or recycling:				
	`		Off-site Management D. Total quantity shipped in 2015				
	B. EPA ID No. of facility to which waste was		on-site Management D. Total quantity shipped in 2015 ethod code shipped to				
Site 1	COD980591184		<u>H141</u> <u>19.0</u>	<u>5</u>			
Site 2							
Site 3							
Comme	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/ non-halogenated solvent mixture FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLVENTS/ METALS/ SULFIDES, ETC. WASTE FROM NANOPARTICLES: Description SYNTHESIS, ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATION					
B. EPA I	Hazardous Waste Code(s) F003 D00	4 D011	C. State Hazardous W	/aste Code(s)		
F004	D010 D001 D022 F005 D0	07 D003				
D006 F002 D008 D029						
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
G	09	W204		<u>55.06</u>	minimization code	
	ment Method code for Source code G25	<u>W201</u>	UOM 3 <u>A</u>			
			<u> </u>	.00 spec.gra		
Was any of this waste managed on-site?						
Sec. 2 X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1				ON-SITE PROCESS	SYSTEM 2	
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent. disposal. or recycling	1?		
000.0	X Yes(CONTINUE TO IT		, .,	•		
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184		<u>H141</u>		<u>55.06</u>	
Site 2						
Site 3						
Comme	1.D ROUTINE EQUIPMENT CLEANO non-halogenated solvent mixture FRO	OM:Other production	or service-related processe			

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste BASES/METALS/REACTIVE WASTE FROM NANOPARTICLES: SYNTHESIS, Description ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATIONS						
B. EPA I	Hazardous Waste Code(s) D011 D00	16 D007	C. State Hazardous Wa	aste Code(s)			
	2 D003 D004 D008 D010	10 0007					
D. Source	e Code	E. Form Code	F.Quantity Generated in	n 2015	G.Waste		
G	19	W110		30.16	minimization code		
	Management Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density 1.	.00 spec.gra			
	Was any of this wests managed as size	<u> </u>					
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treatm	ent disposal or recycling?	<u> </u>			
<b>360. 3</b>	X Yes (CONTINUE TO IT		orn, diopoda, or rooyomig.				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		H141		<u>30.16</u>		
Site 2							
Site 3							
Comme	1.D NON-ROUTINE EQUIPMENT CL cyanides( Ph >12.5) FROM:Other on CODE				ueous waste without Vaste Minimization		

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1		ste LAB TRASH: SOLVENTS/ METALS/ REACTIVES FROM NANOPARTICLES: scription SYNTHESIS, ARRAYS, COMPOSITE MATERIALS & SURFACE MODIFICATION					
B. EPA	Hazardous Waste Code(s) D003 F00	12 D006	C. State Hazardous W	/aste Code(s)			
				, ,			
F005 F004 D004 D011 D010 D00		08 D007					
D022	D029						
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste minimization code		
<u>G</u>	<u>09</u>	W002		<u>41.41</u>	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			_	0.0			
			Defisity	.00 spec.gra			
			•				
Sec. 2							
			X	No(SKIP TO S	EC. 3)		
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	Management Quantity treated		On-site Manageme	-	treated, disposed, or		
Me	ethod code recycled on-site	IN 2015	Method code recycled on-site in 2015		on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treatm	uent dienoeal or recycling	12			
Sec. 3			ierit, disposai, or recycling	<b>,</b> :			
	X Yes (CONTINUE TO IT	·	. Off-site Management				
	B. EPA ID No. of facility to which waste was		ethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	<u>COD980591184</u>		<u>H141</u>		<u>41.41</u>		
Site 2							
Site 3							
_							
Comm					ebris: paper, clothing,		
	rags, wood, empty fiber or plastic con waste is a direct outflow or result - sp		•		ocesses(where the		
	waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WATER WITH ABRASIVE GRIT FROM HAZARDOUS METAL POLISHING Description						
B. EPA I	Hazardous Waste Code(s) D011 D00	)8		C. State Hazardous	Waste Code(s)		
G1 0		E. Form Coo W119	de	F.Quantity Generate  UOM 3	d in 2015 132.44	G.Waste minimization code	
			,		1.05 spec.gra		
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site X Yes (CONTINUE TO IT		atmer	nt, disposal, or recyclin	ng?		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		<u>132.44</u>	
Site 2							
Site 3							
Comme	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E WATER, ABRASIVES FROM GRINDING/POLISHING Other inorganic liquid (specify in comments) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste TATB SATURATED ETHYL PROPIONATE USED IN A GRAVIMETRIC ANALYSIS  Description OF PBX 9902 (95% TATB & 5% KEL-F 800)						
B. EPA I	Hazardous Waste Code(s) D001		C. State Hazardous V	Vaste Code(s)			
	be Code $\frac{22}{2}$ ment Method code for Source code G25	E. Form Code W219	F.Quantity Generated  UOM 3 Density 0	in 2015 0.13 ).89 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST  Management Quantity treated ethod code recycled on-site	, disposed, or	On-site Manageme Method code	ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		nent, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		0.13		
Site 2							
Site 3							
Comme	1.E CONTAMINATED ETHYL PROPIONATE Other organic liquid (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste CHLORINE GAS CY Description	/LINDER				
R FPA I	Hazardous Waste Code(s) D002 D00	12 D001	C. State Hazardous W	Vaste Code(s)		
D. LI A I	lazardous Waste Gode(s) D002 D00	13 DUU1	o. state Hazardous V	vasio osas(o)		
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
	<u>11</u>	<u>W801</u>		<u>1.70</u>	minimization code	
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>	
			Density 0	0.00 spec.gra		
			<u>'</u>		-	
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2	
	Management Quantity treated ethod code recycled on-site		On-site Managemo		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?		
			X No (FORM I	S COMPLETE)		
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015	
Site 1						
Site 2						
Site 3						
Commo	Comments  Compressed gases (any type) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: BAD Waste Minimization CODE					

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	ec. 1 A. Waste WASTE RAGS GENERATED DURING PAINTING OPERATIONS  Description						
B. EPA	Hazardous Waste Code(s) F005		C. State Hazardous W	/aste Code(s)			
	(7 1003				,,		
D. Sour	ce Code	E. Form Code	de	F.Quantity Generated	in 2015	G.Waste	
G	<u>06</u>	W002			60.10	minimization code	
Management Method code for Source code G25		<u></u>		UOM <u>3</u>		<u>A</u>	
				Density 0	.00 spec.gra		
	Was any of this waste managed on-site?	)	•			,	
Sec. 2	ec. 2 X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or On-site Management Quant					reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for trea	atmen	t, disposal, or recycling	j?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management od code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		60.10	
Site 2							
Site 3							
Comm	Comments  Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Painting and coating (manufacturing, building, or maintenance) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

	<u>MM0890010313</u>					
Sec. 1	A. Waste 36-86 CONCRETE Description	WATER				
B. EPA	Hazardous Waste Code(s) D002		C. State Haza	ardous Wast	e Code(s)	
D. Source	ce Code	E. Form Code	e F.Quantity Ge	enerated in 2	2015	G.Waste
	ment Method code for Source code G25	<u>W110</u>	<b>UOM</b> 3		<u>153.72</u>	minimization code <u>A</u>
			. Density	1.0	<u>0</u> spec.gra	
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1					N-SITE PROCESS	SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				anagement od code		reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		tment, disposal, or	recycling?		
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Managen Method code shippe		D. Total quantity shi	pped in 2015
Site 1	COD980591184		<u>H141</u>			<u>153.72</u>
Site 2						
Site 3						
Comm	ents 1.D NON-ROUTINE EQUIPMENT CL cyanides( Ph >12.5) FROM:Other or CODE			_		ueous waste without Vaste Minimization

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LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

	11110030010010					
Sec. 1 A. Waste BLASOCUT FROM COLD MACHINING OPERATIONS Description						
B. EPA	Hazardous Waste Code(s) D033 D03	32 D028	C. State Hazardous V	Vaste Code(s)		
D008	8 D018 D019 D043					
D. Sour	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste	
G	<u> </u>	W219		<u>36.28</u>	minimization code	
Manage	ment Method code for Source code G25		UOM 3		<u>A</u>	
				) <u>.95</u> spec.gra		
	Was any of this waste managed on site	2	,			
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)					EC. 3)	
	ON-SITE PROCESS SYST			ON-SITE PROCESS		
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015		On-site Managem Method code		reated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treat	ment, disposal, or recycling	g?		
	X Yes (CONTINUE TO IT	TEM B)				
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184		<u>H141</u>		36.28	
Site 2						
Site 3						
Comm	ents  1.D ROUTINE EQUIPMENT CLEANO TRACE METALS AND ORGANICS processes(where the waste is a direct	Other organic	liquid (specify in comments) F	ROM:Other production or	service-related	

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste MACHINE SHOP PARTS CLEANING SOLUTION  Description						
B. EPA	Hazardous Waste Code(s) D008		C. State Hazardous V	Vaste Code(s)			
	te Code $0.1$ ment Method code for Source code G25	E. Form Code	UOM <u>3</u>	90.71 90.71 L.10 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		ment, disposal, or recycling	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		90.71		
Site 2							
Site 3							
Comme	Comments  Other aqueous waste or wastewaters (fluid, not sludgy) FROM:Dip, flush or spray rinsing (using solvents to clean or prepare parts or assemblies for further processing - i.e. painting or assembly) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste TETRAMETHYLAMMONIUM BOROHYDRIDE EXTRACTION WITH  Description TETRAHYDROFURAN						
B. EPA	Hazardous Waste Code(s) D001 D00	)3		C. State Hazardous V	Waste Code(s)		
D. Source Code E. Form Code			de	F.Quantity Generated	d in 2015	G.Waste	
<u>G09</u> W219					<u>1.90</u>	minimization code	
Management Method code for Source code G25				UOM <u>3</u>		<u>A</u>	
				_	0.89 spec.gra		
					<u> </u>		
	Was any of this waste managed on-site?	?					
Sec. 2	Sec. 2 X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	Management Quantity treated		r	On-site Managem		treated, disposed, or	
IVI	ethod code recycled on-site	IN 2015		Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	eatmer	nt. disposal, or recyclin	a?		
	X Yes(CONTINUE TO IT				•		
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		1.90	
Site 2							
Site 3							
Oito o							
Comm	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E TETRAHYDROFURAN, TETRAMETHYLAMMONIUM BOROHYDRIDE WITH TRACE ORGANIC AMINES Other organic liquid (specify in comments) FROM:Other production or service-related processes (where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	Sec. 1 A. Waste SPENT SOLVENT (USED FOR CLEANING EQUIPMENT DURING PAINT Description OPERATIONS)						
B. EPA	Hazardous Waste Code(s) D001 F00	)3 F005		C. State Hazardous V	Vaste Code(s)		
	ce Code 06 ment Method code for Source code G25	E. Form Coc <u>W203</u>	de	F.Quantity Generated  UOM <u>3</u> Density <u>0</u>	in 2015 713.95 ).90 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatment, disposal, or recycling?							
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		713.95	
Site 2							
Site 3							
Comm	Comments  Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM:Painting and coating (manufacturing, building, or maintenance) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste GENERAL LAB TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE  Description THAT IS CONTAMINATED WITH SOLVENTS, DEGREASERS, EPOXIES						
B. EPA I	Hazardous Waste Code(s) D011 F00	)5 F002		C. State Hazardous	Waste Code(s)		
D. Source	ce Code	E. Form Cod	de	F.Quantity Generate	ed in 2015	G.Waste	
C	09	11000		•	4.21	minimization code	
	ment Method code for Source code G25	<u>W002</u>		HOM 2	<u> </u>	A	
aage.				UOM <u>3</u>			
			1	Density	0.00 spec.gra		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atmen	t. disposal. or recycli	na?		
333.3	X Yes(CONTINUE TO II			, , , ,			
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management and code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		4.21	
Site 2							
Site 3							
Comme	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste CR(VI) IN WATER IS DETERMINED BY ION EXCHANGE CHROMATOGRAPHY Description WITH A POST COLUMN REACTOR							
B. EPA I	Hazardous Waste Code(s) D002		C. State Hazardous V	Vaste Code(s)				
D. Source Code  G19  Management Method code for Source code G25  E. Form Code  W110			F.Quantity Generated in 2015					
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent, disposal, or recycling	g?				
	X Yes(CONTINUE TO IT		, , , ,	5				
	B. EPA ID No. of facility to which waste was		. Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015			
Site 1	COD980591184		<u>H141</u>		7.98			
Site 2								
Site 3								
Commo	2 1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Caustic aqueous waste without cyanides( Ph >12.5) FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PPE, GLOVES, TO Description	JBING, PLAS	STIC, ETC FROM	CIN01 SAMPLI	NG		
B. EPA I	Hazardous Waste Code(s) D009 D01	1 D007	C. State Hazardous W	Vaste Code(s)			
D008		.1 0007					
D. Source	e Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	19	<u> W002</u>	430.89 minimizatio				
	ment Method code for Source code G25	<u>W O O Z</u>	LIOM 3		<u>A</u>		
manago.	man managa adaa tar adan ad adaa aza		UOM <u>3</u>		<u></u>		
			Density 0	.00 spec.gra			
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015						
C 0	A. Was any of this waste shipped off site i	n 2015 for troatmo	ent disposal or recycling	22			
Sec. 3	A. Was any or this waste shipped on site i	ii 2015 loi liealine	X No (FORM I				
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Comme	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ORGANIC WASTE STREAM ORIGINATING FROM NON-AQUEOUS SYNTHESIS Description						
B. FPA	Hazardous Waste Code(s) F003 D00	)1 F002	C. State Hazar	rdous Waste Code(s)			
F005	( / 1000 B00	JI FUUZ	0.0000.000				
D. Source	ce Code	E. Form Cod	de F.Quantity Ger	F.Quantity Generated in 2015 G.Waste			
G	19	<u>W204</u>		<u>15.64</u>	minimization code		
Manage	ment Method code for Source code G25	<u> 0 1</u>	UOM <u>3</u>		<u>A</u>		
			. Density	0.90 spec.gra			
	Was any of this waste managed on-site?	)					
Sec. 2	Sec. 2 X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atment, disposal, or re	ecycling?			
	X Yes(CONTINUE TO IT			. 0			
	B. EPA ID No. of facility to which waste was		C. Off-site Manageme Method code shippe		nipped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>15.64</u>		
Site 2							
Site 3							
Comm	20mments 1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/non-halogenated solvent mixture FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SPENT FERRIC CI Description	HLORIDE	ETCH	IANT AND WAT	ER		
B. EPA Hazardous Waste Code(s) D007 D002				C. State Hazardous Waste Code(s)			
D. Source Code  G04  Management Method code for Source code G25  E. Form Code  W105			de .	F.Quantity Generated in 2015			
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or recycled on-site in 2015 On-site Management Quantity treated, disposed, or recycled on-site in 2015							
	X Yes(CONTINUE TO IT						
	B. EPA ID No. of facility to which waste was	shipped		f-site Management od code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			<u>H141</u>		253.10	
Site 2							
Site 3							
Commo	Comments  Acidic aqueous wastes less than 5% acid (diluted but Ph <2) FROM:Etching(using caustics or other methods to remove layers or partial layers) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MACHINING TITANIUM OR TITANIUM ALLOY MANUFACTURED STOCK Description MATERIALS							
B. EPA I	Hazardous Waste Code(s) D001 D00	)3	C. State Hazardous \	Naste Code(s)				
2.00		E. Form Code W319	F.Quantity Generated	d in <b>2015</b> <u>158.53</u>	G.Waste minimization code			
Management Method code for Source code G25			UOM <u>3</u> Density	5.00 spec.gra	<u>A</u>			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site in X Yes (CONTINUE TO IT		nent, disposal, or recyclin	g?				
	B. EPA ID No. of facility to which waste was		. Off-site Management lethod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>158.53</u>			
Site 2								
Site 3								
Commo	1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E VARIOUS METALS IN MINERAL OIL Other inorganic solids (specify in comments) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE							

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	ec. 1 A. Waste TRITIUM CONTAMINATED OXYGEN CELLS Description							
B. EPA I	Hazardous Waste Code(s) D008 D00	12	C. State Hazardous V	Vaste Code(s)				
	Table Code(c) D008 D00	2						
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste			
G	<u>15</u>	W319		<u>5.44</u>	minimization code			
	ment Method code for Source code G25	WSIJ	UOM <u>3</u>		<u>A</u>			
J					_			
			Density <u>1</u>	<u>1.00</u> spec.gra				
Sec. 2	Was any of this waste managed on-site?	•						
	X No(SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015								
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?				
			X No (FORM I	S COMPLETE)				
	B. EPA ID No. of facility to which waste was		Off-site Management thod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3								
Commo	20mments 1.E POTASSIUM HYDROXIDE, WATER AND PLASTIC CASING Other inorganic solids (specify in comments) FROM:Process equipment change-out or discontinue use of equipment (final materials and residuals removal including cleaning) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

		ı				
	D004 D002	C. State Hazardous	Waste Code(s)			
D007 D008 D010 D011 D009						
). Source Code	E. Form Co	de F.Quantity Generate		G.Waste minimization code		
$\frac{G22}{M}$	<u>W103</u>	<b>UOM</b> 3	<u>90.71</u>	<u>A</u>		
		<u> </u>	1.00 spec.gra			
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity tr Method code recycled o	On-site Managen Method code		treated, disposed, or on-site in 2015			
Sec. 3 A. Was any of this waste shipped of X Yes (CONTINUE TO		atment, disposal, or recyclir	ng?			
B. EPA ID No. of facility to which wast		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H141</u>		90.71		
Site 2						
Site 3						
Comments Spent concentrated acid FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PHENOL: CHLOROFO Description ACID EXTRACTION			D WASTE FROM	NUCLEIC		
B. EPA	Hazardous Waste Code(s) D022		C. State Hazardous \	Vaste Code(s)			
D. Source Code  G19  Management Method code for Source code G25  E. Form Co  W002			UOM <u>3</u>				
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  On-site Management Quantity treated, disposed, or recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i X Yes (CONTINUE TO IT		ment, disposal, or recyclin	g?			
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		10.20		
Site 2 Site 3							
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PHENOL/CHLOROFORM/ISOAMYL ALCOHOL LIQUID WASTE FROM DNA Description PURIFICATION					
B. EPA Hazardous Waste Code(s) D001 D022		C. State Haza	ardous Wast	e Code(s)		
D. Source	e Code	E. Form Code	F.Quantity Ge	enerated in 2	2015	G.Waste
G	09	<u>W219</u>			2.72	minimization code
	ment Method code for Source code G25	<u>WZIJ</u>	UOM <u>3</u>	UOM <u>3</u> <u>A</u>		<u>A</u>
			. Density	Density <u>1.00</u> spec.gra		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				anagement od code	•	reated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatr	ment, disposal, or	recycling?		
	X Yes(CONTINUE TO IT	EM B)				
	B. EPA ID No. of facility to which waste was		C. Off-site Managen Method code shippe		D. Total quantity shi	pped in 2015
Site 1	COD980591184		<u>H141</u>			2.72
Site 2						
Site 3						
Commo	Comments  1.D ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE; 1.E CETYLTRIMETHYLAMMONIUM BROMIDE, PHENOL, WATER, ISOAMYL ALCOHOL, SOIL Other organic liquid (specify in comments) FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments) Waste Min: BAD Waste Minimization CODE					

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

## **U.S. ENVIRONMENTAL PROTECTION AGENCY**

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	A. Waste USED OIL FROM In Description	ROUTINE	MAI	NTENACE			
B. EPA I	Hazardous Waste Code(s) D018			C. State Hazardous W	/aste Code(s)		
	(7 2010				`,		
D. Source	ce Code	E. Form Co	de	F.Quantity Generated	in 2015	G.Waste	
G	16	W206			0.00	minimization code	
	ment Method code for Source code G25	<u>WZ00</u>		UOM <u>3</u>		<u>A</u>	
					.80 spec.gra		
			Ì		<u>.00</u> spec.gra		
	Was any of this waste managed on-site?	)					
Sec. 2	ec. 2   Was any of this waste managed on-site:  X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	atmer	nt, disposal, or recycling	J?		
	X Yes(CONTINUE TO II	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			<u>H061</u>		<u>525.26</u>	
Site 2							
Site 3							
Commo	ents Waste oil managed as hazardou Waste Minimization CODE	Is waste FROM	∄:Oil ch	nanges and filter or battery	replacement (automotive	etc) Waste Min: BAD	

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste LEAD CONTAMINATED EQUIPMENT Description							
B. EPA Hazardous Waste Code(s) D011 D008		C. State Hazarı	dous Waste Code(s)				
D. Source Code  G19  Management Method code for Source code G25  E. Form Code  W002			F.Quantity Gen  UOM 3 Density	285.30 0.00 spec.gra	G.Waste minimization code		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site M					treated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		ment, disposal, or re	ecycling?			
	B. EPA ID No. of facility to which waste was		C. Off-site Manageme Method code shipped		ipped in 2015		
Site 1	UTD982598898		<u>H132</u>		<u>285.30</u>		
Site 2 Site 3							
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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LOS ALAMOS, NM 87545

EPA ID NO:

NM0890010515

**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

Sec. 1	ec. 1 A. Waste MICROFABRICATION LIQUID WASTE Description							
B. EPA I	Hazardous Waste Code(s) D001 D00	) 7		C. State Hazardous W	/aste Code(s)			
	(7 2001 200	, ,			.,			
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste		
G	08	W219		21.09 minimization		minimization code		
	ment Method code for Source code G25	WZIJ		UOM <u>3</u>		<u>A</u>		
					00 anoa ara			
				Density <u>1</u>	.00 spec.gra			
	Was any of this waste managed on-site?	)						
Sec. 2	ec. 2   Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	atmer	nt, disposal, or recycling	J?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184			<u>H141</u>		21.09		
Site 2								
Site 3								
Commo	1.E ACETONE, ISOPROPYL ALCOHOL, TOLUENE, TRICHLOROOCTADECYLSILANE, RESISTS, DEVELOPER AND AU & CR FOILS Other organic liquid (specify in comments) FROM:Removal of spent process liquids or catalysts(bulk removal of wastes from Chemical manufacturing or processing, etc.) Waste Min: BAD Waste Minimization CODE							

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

					<del></del>			
Sec. 1	A. Waste MERCURY CONTAMINATED PLUMBING  Description							
B. EPA I	Hazardous Waste Code(s) D009			C. State Hazardous W	/aste Code(s)			
					`,			
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste		
G	15	W307			8.30	minimization code		
	ment Method code for Source code G25	<u>W507</u>		UOM <u>3</u>		<u>A</u>		
				Density 0	.00 spec.gra			
Sec. 2	ec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1					ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	J?			
	X Yes(CONTINUE TO IT	EM B)						
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management D. Total quantity shipped in thod code shipped to		pped in 2015		
Site 1	COD980591184			H141		8.30		
Site 2								
Site 3								
Commo	ents Metal scale, filings and scrap (in (final materials and residuals removal					ue use of equipment		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

D EDA Ha	azardaya Wasta Cada(a)		C. State Hazardous	Wasta Code(s)		
D. СРА Па	azardous Waste Code(s) F005 D00	) 1	C. State Hazardous	vvasie code(s)		
D. Source		E. Form Code	F.Quantity Generated		G.Waste minimization code	
<u>G1</u> Manageme	9 ent Method code for Source code G25	<u>W203</u>	LIOM	<u>3.17</u>	<u>A</u>	
Mariagorin	chi Method code for Godice code G25		UOM <u>3</u> Density	0 07	11	
				<u>0.87</u> spec.gra		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1				ON-SITE PROCESS		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managen Method code	recycled	treated, disposed, or on-site in 2015	
Sec. 3	A. Was any of this waste shipped off site	n 2015 for treat	ment, disposal, or recyclin	ng?		
	X Yes (CONTINUE TO IT					
E	3. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	FLD980711071		<u>H061</u>		<u>3.17</u>	
Site 2						
Site 3						
Commen	tts 1.D NON-ROUTINE EQUIPMENT CL (E.G. non-chlorinated) solvent FROM Minimization CODE				ted non-halogenated //in: BAD Waste	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste USED OIL FROM ROUTINE MAINTENANCE Description						
B. EPA I	Hazardous Waste Code(s) D018		C. State Hazardous V	Vaste Code(s)			
	the Code $\frac{16}{100}$ ment Method code for Source code G25	E. Form Code W206	F.Quantity Generated  UOM 3 Density	in 2015 67.13 ).90 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Method code					reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling X No (FORM I				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1							
Site 2							
Site 3							
Comme	Comments  Waste oil managed as hazardous waste FROM:Oil changes and filter or battery replacement (automotive, etc) Waste Min: BAD Waste Minimization CODE						

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste LAB TRASH W/ LI Description	EAD SELE	CNIDE	E CRYSTAI	JS		
B. EPA Hazardous Waste Code(s) D008 D010 D022			C. State Haza	irdous W	aste Code(s)		
	ce Code $\frac{19}{}$ ment Method code for Source code G25	E. Form Coo W002	de .	F.Quantity Ge  UOM 3  Density		n 2015 12.97 .00 spec.gra	G.Waste minimization code
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1					ON-SITE PROCESS	SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatments.					d code	recycled	treated, disposed, or on-site in 2015
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was			ff-site Managem od code shippe		D. Total quantity sh	ipped in 2015
Site 1	COD980591184			<u>H141</u>			12.97
Site 2							
Site 3							
Comm	ents  1.D NON-ROUTINE EQUIPMENT CL clothing, rags, wood, empty fiber or p comments) Waste Min: BAD Waste	lastic containers	s, glass		_		tted debris: paper, t processes(specify in

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2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) D001		C. State Hazardous	Waste Code(s)			
D. Source Code  G09  Management Method code for Source code G25	E. Form Code	UOM <u>3</u>	116.98 0.00 spec.gra	G.Waste minimization code <u>A</u>		
Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
On-site Management Quantity treat Method code recycled on-site Method code		On-site Managem Method code ment, disposal, or recyclin	recycled	treated, disposed, or on-site in 2015		
X Yes(CONTINUE TO	•					
B. EPA ID No. of facility to which waste v		C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H061</u>		61.37		
Site 2 <u>COD980591184</u>	<u>COD980591184</u>			55.61		
Site 3						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

B FPA I	Hazardous Waste Code(s) D008		C. State Hazardous V	Waste Code(s)			
D. LI AT	lazardous Waste Gode(s) D008		S. State Hazardous	vasio oduo(e)			
	<u>13</u>	E. Form Coo <u>W002</u>	de F.Quantity Generated	d in 2015  23.13	G.Waste minimization code		
Managei	ment Method code for Source code G25		UOM <u>3</u> Density	0.00 spec.gra	<u>A</u>		
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYST	EM 1		ON-SITE PROCESS	SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code				
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tre	atment, disposal, or recyclin	g?			
	X Yes(CONTINUE TO IT	'EM B)					
	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Management Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	COD980591184		<u>H141</u>		23.13		
Site 2							
Site 3							
Comments  Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Cleaning out process equipment (periodic sludge or residual removal from enclosed processes including internal scrubbing or cleaning) Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste MERCURY WASTE Description					
B. EPA	Hazardous Waste Code(s) D009			C. State Hazardous \	Waste Code(s)	
	ce Code 32 ment Method code for Source code G25	E. Form Co. W002	de	F.Quantity Generated  UOM 3  Density	18.14 0.00 spec.gra	G.Waste minimization code
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Managem Method code	recycled (	treated, disposed, or on-site in 2015
Sec. 3	X Yes (CONTINUE TO IT		outino.	n, diopodai, or rooyomi	9.	
	B. EPA ID No. of facility to which waste was	shipped		off-site Management mod code shipped to	D. Total quantity sh	ipped in 2015
Site 1	COD980591184			H141		18.14
Site 2						
Site 3						
Comm	ents Contaminated debris: paper, clo residues Waste Min: BAD Waste Min			oty fiber or plastic contain	ners, glass, piping, othe FF	ROM:Cleanup of spill

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste CORROSIVE (ACIDS) AND OXIDIZER WASTE STREAM  Description						
B. FPA	Hazardous Waste Code(s) D002 D00	11	C. State Hazardous \	Naste Code(s)			
D. El A	nazaraous wasie oode(s) - D002 D00	) 1	o. Glato Frazardous I				
D. Source	ce Code	E. Form Code	e F.Quantity Generated	d in 2015	G.Waste		
G	19	Ta71 0 2	·	56.44	minimization code		
	ment Method code for Source code G25	<u>W103</u>	11014				
Mariage	ment wethou code for Source code a25		UOM <u>3</u>		<u>A</u>		
			. Density	1.20 spec.gra			
	Was any of this waste managed on-site?	)					
Sec. 2	, g		X	No(SKIP TO S	EC. 3)		
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for trea	tment, disposal, or recyclin	g?			
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	te 1 <u>COD980591184</u>		<u>H141</u>	<u>H141</u> <u>56.44</u>			
Site 2							
Site 3							
Comm	Comments 1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Spent concentrated acid FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: NM

NM0890010515

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1 A. Waste ORGANIC SOLVEN	NT WASTE					
B. EPA Hazardous Waste Code(s)	)22 F003	C. State Hazar	rdous Waste Code(s)			
F005 F002	,22 1 0 0 3					
D. Source Code	E. Form Code	e F.Quantity Ger	nerated in 2015	G.Waste		
G19	<u>W219</u>		<u>9.57</u>	minimization code		
Management Method code for Source code G25	<u></u>	<b>UOM</b> 3		<u>A</u>		
		. Density	<u>0.95</u> spec.gra			
Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYS		1	ON-SITE PROCESS			
On-site Management Quantity treate Method code recycled on-site management recycled on-site Method code	On-site Ma Method	nagement Quantity d code recycled	treated, disposed, or on-site in 2015			
Sec. 3 A. Was any of this waste shipped off site	e in 2015 for trea	atment, disposal, or re	ecycling?			
X Yes(CONTINUE TO I	TEM B)					
B. EPA ID No. of facility to which waste wa	as shipped	C. Off-site Management Method code shippe		nipped in 2015		
Site 1 <u>COD980591184</u>		<u>H141</u>		9.57		
Site 2						
Site 3						
Comments  1.D NON-ROUTINE EQUIPMENT ( ORGANICS, WATER, HYDROCHL liquid (specify in comments) FROM Minimization CODE	ORIC ACID, ORGA	ANIC COMPOUNDS, II	NORGANIC OXIDES AND SALTS	S Other organic		

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste ETHANOL SOLUTION  Description	NO					
B. EPA I	Hazardous Waste Code(s) D001		C. State Hazardous W	Vaste Code(s)			
	(7 2001			`,			
D. Source	ce Code	E. Form Code	F.Quantity Generated	in 2015	G.Waste		
G	<u>19</u>	<u>W203</u>		6.16	minimization code		
Manage	ment Method code for Source code G25	<u></u>	UOM <u>3</u>		<u>A</u>		
				.00 spec.gra			
				<u>uu</u> spec.gra			
	Was any of this waste managed on-site?	<b>)</b>					
Sec. 2	ec. 2 X No(SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
	Management Quantity treated ethod code recycled on-site		On-site Manageme Method code	-	reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	in 2015 for treat	tment, disposal, or recycling				
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was		C. Off-site Management Method code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		<u>H141</u>		<u>6.16</u>		
Site 2							
Site 3							
Commo	ents 1.D NON-ROUTINE EQUIPMENT CL (E.G. non-chlorinated) solvent FRON Minimization CODE				ed non-halogenated lin: BAD Waste		

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	Sec. 1 A. Waste GENERAL LAB TRASH FROM SAMPLE PREP & EQUIPMENT MAINTENANCE Description							
B. EPA	Hazardous Waste Code(s) D008 F00	)2 F005	C. State Haza	rdous Waste Code(s)				
_	ce Code $\frac{19}{}$ ment Method code for Source code G25	E. Form Code	F.Quantity Ge  UOM 3  Density	nerated in 2015 13.65 	G.Waste minimization code <u>A</u>			
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
	ON-SITE PROCESS SYST	TEM 1		ON-SITE PROCESS	SYSTEM 2			
Me	e Management Quantity treated ethod code recycled on-site	in 2015	Method	d code recycled o	reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		nent, disposal, or r	recycling'?				
	B. EPA ID No. of facility to which waste was		. Off-site Managem lethod code shippe	D. Total qualitity 311	ipped in 2015			
Site 1	COD980591184		<u>H141</u>		<u>13.65</u>			
Site 2								
Site 3								
Comm	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste RESEARCH, DEVELOPMENT, AND TESTING OF HIGH EXPLOSIVES AND  Description EXPLOSIVE ASSEMBLIES						
B. EPA I	Hazardous Waste Code(s) D003 D03	3 N	C. State Hazardous V	Vaste Code(s)			
2000 2000							
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste		
G	09	TAT / 1 O E		<u>195.00</u>	minimization code		
	ment Method code for Source code G25	<u>W405</u>	LIOM 1		<u>A</u>		
Manago	none mounda oddo for ddafod ddag azo		UOM <u>1</u>		<u></u>		
			Density <u>C</u>	<u>).00</u> spec.gra			
C 0	Was any of this waste managed on-site?	?					
Sec. 2	X Yes (CONTINUE TO ON-	SITE PROCE	SS SYSTEM 1)				
	ON-SITE PROCESS SYST		1	ON-SITE PROCESS	SVSTEM 2		
On cita	• Management Quantity treated		On-site Managem		reated, disposed, or		
	ethod code recycled on-site		Method code recycled on-site in 2015				
	•		Wiotinoa oodo	.00,0.00	one in		
<u>H1</u>	<u>29</u>	<u>195.00</u>					
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatme	ent, disposal, or recycling	n?			
000.0		0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	X No (FORM I	_			
	D EDAID No. of to differ to orbital and the	- h:	Off-site Management	· · · · · · · · · · · · · · · · · · ·			
	B. EPA ID No. of facility to which waste was		thod code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Cito 0							
Site 2							
Site 3							
Commo							
BURNING Explosives or reactive organic solids FROM:Other production or service-related processes(where the waste is a direct outflow or result - specify in comments). Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste METHANOL / ACETIC ACID / USED IN STAINING GELS Description						
B. EPA	B. EPA Hazardous Waste Code(s) D001 D002 D011			C. State Hazardous W	Vaste Code(s)		
	be Code $\frac{22}{2}$ ment Method code for Source code G25	E. Form Coo <u>W204</u>	de	F.Quantity Generated  UOM <u>3</u> Density <u>1</u>	in 2015 1.58 .00 spec.gra	G.Waste minimization code <u>A</u>	
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  Sec. 3 A. Was any of this waste shipped off site in 2015 for treatment, disposal, or recycling?				reated, disposed, or			
	X Yes (CONTINUE TO IT  B. EPA ID No. of facility to which waste was			off-site Management mod code shipped to	D. Total quantity sh	ipped in 2015	
Site 1	COD980591184			H141		1.58	
Site 2							
Site 3	Comments  Concentrated halogenated/ non-halogenated solvent mixture FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) D022 D0	019 D001	C. State Hazardous V	Vaste Code(s)			
D. Source Code  G19  Management Method code for Source code G25	E. Form Code	UOM <u>3</u>	in 2015 40.50 .00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treat recycled on-site Method code Recycled On	On-site Managem Method code	recycled	treated, disposed, or on-site in 2015			
X Yes (CONTINUE TO I	as shipped	C. Off-site Management	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u> Site 2		Method code shipped to H141	, ,	40.50		
Site 3						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste GLOVE BAGS AND DEBRIS FROM TRU OPERATIONS  Description						
B. EPA	Hazardous Waste Code(s) F009 F00	5 D007	C. State Hazardous Waste Code(s)				
D040 D022 F007 F001 D035 D043 D008							
D009	F002						
D. Source Code E. Form Code		F.Quantity Generated in 2015 G.Waste					
	<u>19</u>	<u>W002</u>		0.00	minimization code		
Manage	ment Method code for Source code G25		UOM <u>3</u>		<u>A</u>		
			Density (	).00 spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					SYSTEM 2		
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			On-site Managem Method code		reated, disposed, or on-site in 2015		
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?			
			X No (FORM I	S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management thoo code shipped to	D. Total quantity shi	pped in 2015		
Site 1							
Site 2							
Site 3							
Comme	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste PPE, GLOVES, TUBING, PLASTIC, ETC FROM UNS SAMPLING Description							
B. EPA I	Hazardous Waste Code(s) D009 D00	7 0008	C. State Hazardous V	Vaste Code(s)				
D. L. 71.	nazaradas maste dead(e) — D009 D00	7 0006						
D. Source Code E. Form Code			F.Quantity Generated	l in 2015	G.Waste			
G	19	W002		0.00	minimization code			
	ment Method code for Source code G25	<u>WOOZ</u>	LIOM 2		<u>A</u>			
nanagement member source for course source allow			UOM <u>3</u>					
			Density (	<u>).00</u> spec.gra				
Sec. 2	Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)							
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
			On-site Managem Method code	-	reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatme	ent, disposal, or recycling	g?				
			X No (FORM I	S COMPLETE)				
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015			
Site 1								
Site 2								
Site 3								
Commo	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE							

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste UNUSED/UNSPENT Description	NON-ACUTE	RCRA HAZARDOU	S/DOT LAB PAC	K WASTE		
B. EPA	Hazardous Waste Code(s) U028		C. State Hazardous W	C. State Hazardous Waste Code(s)			
D. Source Code  G11  Management Method code for Source code G25		E. Form Code W001	F.Quantity Generated  UOM 3 Density 0	in 2015 32.29 0.00 spec.gra	G.Waste minimization code <u>A</u>		
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYST  Management Quantity treated recycled on-site	, disposed, or	On-site Manageme Method code	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm		g? S COMPLETE)			
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	ipped in 2015		
Site 1							
Site 2							
Site 3							
Comm	Comments  Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SMALL CYLINDERS OR LECTURE BOTTLES (SIZES UP TO 4 INCHES X 24 Description INCHES) GENERATED THROUGHOUT LANL.						
B. EPA	Hazardous Waste Code(s) P096 D00	)3 D001	C. State Hazardous W	Vaste Code(s)			
D. Source Code E. Form Code			F.Quantity Generated	in 2015	G.Waste minimization code		
<u>G</u>	<u>11</u>	<u>W004</u>		0.45	minimization code		
Management Method code for Source code G25			UOM <u>3</u>		<u>X</u>		
			Density 0	0.00 spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015							
Sec. 3	A. Was any of this waste shipped off site	in 2015 for treatm	ent, disposal, or recycling	j?			
	X Yes(CONTINUE TO IT	TEM B)					
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity sh	ipped in 2015		
Site 1	<u>ILD981957236</u>		<u>H070</u>		0.45		
Site 2							
Site 3							
Comme	Comments  Lab packs containing acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	C. 1 A. Waste WASTE GENERATED THROUGHOUT LANL NON-ROUTINELY AS Description UNUSED/UNSPENT PRODUCT.						
B. EPA I	Hazardous Waste Code(s) D028 D00	)1 P022		C. State Hazardous W	Vaste Code(s)		
D. Source	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste	
G	G11				<u>5.89</u>	minimization code	
Management Method code for Source code G25		<u>WOO4</u>		UOM 3		<u>X</u>	
			•	Density 0.00 spec.gra			
	Was any of this waste managed on-site?						
Sec. 2	ec. 2 X No (SKIP TO SEC. 3)						
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	<b>j</b> ?		
	X Yes(CONTINUE TO IT	EM B)					
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management hod code shipped to	D. Total quantity shi	ipped in 2015	
Site 1	COD980591184			H141		<u>5.89</u>	
Site 2							
Site 3							
Commo	ents Lab packs containing acute haza chemicals or products (Unused produ					f-date, and/or unused	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED THROUGHOUT LANL ROUTINELY AS UNUSED/UNSPENT Description PRODUCT.						
B. EPA I	Hazardous Waste Code(s) P022 D00	)1		C. State Hazardous W	Vaste Code(s)		
D. Source Code  G11  Management Method code for Source code G25		E. Form Coo <u>W004</u>	de	F.Quantity Generated  UOM 3  Density 0	in 2015 1.36 0.00 spec.gra	G.Waste minimization code <u>X</u>	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Method code  Sec. 3 A. Was any of this waste shipped off site in 2015 On-site in 2015				ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or recycled on-site in 2015			
000.0	X Yes(CONTINUE TO IT			,	<b>,</b>		
	B. EPA ID No. of facility to which waste was	shipped		Off-site Management D. Total quantity shethod code shipped to		pped in 2015	
Site 1	COD980591184			H141		1.36	
Site 2							
Site 3							
Commo	Comments  Lab packs containing acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

B. EPA Hazardous Waste Code(s) P028 D0	02	C. State Hazardous V	Vaste Code(s)			
D. Source Code $\underline{\text{G}11}$ Management Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3  Density	in 2015 3.71 0.00 spec.gra	G.Waste minimization code <u>X</u>		
Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treater Method code recycled on-site Method co	On-site Managem Method code	recycled	treated, disposed, or on-site in 2015			
X Yes (CONTINUE TO I		C. Off-site Management				
B. EPA ID No. of facility to which waste w		Method code shipped to	D. Total quantity sh	ipped in 2015		
Site 1 <u>COD980591184</u>		<u>H141</u>		3.71		
Site 2						

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EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste WASTE GENERATED Description PRODUCT.						
B. EPA	Hazardous Waste Code(s) D003 P03	30		C. State Hazardous W	/aste Code(s)		
	be Code $\frac{11}{1}$ ment Method code for Source code G25	E. Form Coo	de	F.Quantity Generated  UOM 3  Density 0	in 2015 0.59 .00 spec.gra	G.Waste minimization code	
Sec. 2	Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i  X Yes (CONTINUE TO IT		atmer	nt, disposal, or recycling	<b>J</b> ?		
	B. EPA ID No. of facility to which waste was			ff-site Management nod code shipped to	D. Total quantity shi	pped in 2015	
Site 1	COD980591184			H141		0.59	
Site 2							
Site 3							
Commo	Lab packs containing acute hazardous waste (from any source) FROM:Discarding off-specification, out-of-date, and/or unused chemicals or products (Unused product - Including U and P listed wastes) Waste Min: No minimization						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	Sec. 1 A. Waste RESEARCH AND DEVELOPMENT PROCESS SUPPORTING THE WEAPONS Description PROGRAM						
B. EPA Hazardous Waste Code(s) F005 D001 F003				C. State Haza	ardous Wa	ste Code(s)	
	ce Code  22  ment Method code for Source code G25	E. Form Co. W219	de	F.Quantity Ge  UOM 3  Density		2015 50.53 00 spec.gra	G.Waste minimization code
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)						
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015			r		anagemen od code		treated, disposed, or on-site in 2015
Sec. 3	A. Was any of this waste shipped off site  X Yes (CONTINUE TO IT		eatmen	t, disposal, or	recycling?		
	B. EPA ID No. of facility to which waste was	shipped		ff-site Manager nod code shipp		D. Total quantity sh	ipped in 2015
Site 1	COD980591184			H141			<u>50.53</u>
Site 2							
Site 3							
Comm	Comments  1.E ACETONE, ACETONITRILE, WATER, NON-HALOGENATED ORGANIC SOLVENTS, NITRATED ORGANICS Other organic liquid (specify in comments) FROM:Laboratory analytical wastes (used chemicals from laboratory operations)) Waste Min: BAD Waste Minimization CODE						

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SITE NAME LOS ALAMOS NATIONAL LABORATORY

BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste METAL CONTAINING HALOGENATED AND NON HALOGENATED ORGANIC WASTE Description						
B. EPA I	Hazardous Waste Code(s) F002 D01	9 DOO1	C. State Hazardous Wast	e Code(s)			
	2 D011 F005 D007 F003	.9 0001		,			
D. Source Code E. Form Code		F.Quantity Generated in 2	2015	G.Waste			
G	<u>19</u>	W204		29.84	minimization code		
Manager	ment Method code for Source code G25	<u></u>	UOM 3		<u>A</u>		
				<u>0</u> spec.gra			
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2							
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015 On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				•			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	nent, disposal, or recycling?				
	X Yes(CONTINUE TO IT		, , , , ,				
	B. EPA ID No. of facility to which waste was	shipped C	. Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015		
Site 1	COD980591184		H141		29.84		
Site 2							
Site 3							
Comme	Comments  1.D NON-ROUTINE EQUIPMENT CLEANOUT/REPLACEMENT OR LAB CHEMICAL WASTE Concentrated halogenated/ non-halogenated solvent mixture FROM:Other one-time or intermittent processes(specify in comments) Waste Min: BAD Waste Minimization CODE						

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SOLID WASTE GENERATED BY SYNTHESIS AND CLEANING PROCESS  Description INVOLVING ORGANIC AND ORGANOMETALLIC PROCEDURES								
B. FPA I	Hazardous Waste Code(s) F002 F00	)5 DOO7		C. State Hazardous W	/aste Code(s)				
	2 D011	ו 1000							
D. Source	ce Code	E. Form Cod	le	F.Quantity Generated	in 2015	G.Waste			
G	09	W002			49.44	minimization code			
	ment Method code for Source code G25	<u>WOOZ</u>		UOM <u>3</u>		<u>A</u>			
				Density 0	.00 spec.gra				
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)								
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2								
On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015				On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015					
Sec. 3	A. Was any of this waste shipped off site	in 2015 for tree	atmor	at disposal or recycling	12				
Sec. 3	X Yes (CONTINUE TO IT		attrici	it, disposal, or recycling	<b>y</b> :				
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity sh	ipped in 2015			
Site 1	1 <u>COD980591184</u>		<u>H141</u>			49.44			
Site 2									
Site 3									
Comme	rags, wood, empty fiber or plastic con waste is a direct outflow or result - sp	tainers, glass, p	iping,	othe FROM:Other produc	tion or service-related pro	ebris: paper, clothing, cesses(where the			

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2015 Hazardous Waste Report

GM FORM

B. EPA Hazardous Waste Code(s) F005 D0	C. State Hazardous Waste Code(s)					
D. Source Code  G19  Management Method code for Source code G25	E. Form Code	F.Quantity Generated  UOM 3 Density 1	G.Waste minimization code			
Sec. 2 Was any of this waste managed on-site	?	X	No(SKIP TO S	EC. 3)		
On-site Management Quantity treater recycled on-site  Sec. 3 A. Was any of this waste shipped off site	e in 2015	On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015  ent, disposal, or recycling?				
X Yes (CONTINUE TO I'  B. EPA ID No. of facility to which waste wa		. Off-site Management	D. Total quantity sh	inned in 2015		
		ethod code shipped to	b. Total quality 311	1pped 111 2013		
Site 1 <u>COD980591184</u>		<u>H141</u>		<u>50.53</u>		
Site 2						

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**U.S. ENVIRONMENTAL PROTECTION AGENCY** 

2015 Hazardous Waste Report

GM **FORM** 

					<del></del>					
Sec. 1	A. Waste AQUEOUS WASTE V Description UNIT	WATER W/	PROI	PYLENE GLYCOL	FROM AIR CON	IDITIONING				
B FPA	Hazardous Waste Code(s) D010			C. State Hazardous W	/aste Code(s)					
(7 5010				o. oldio Hazardodo H	vacio coacio;					
D. Sourc	ce Code	E. Form Cod	de	F.Quantity Generated	in 2015	G.Waste				
G	13	W113			minimization code					
	ment Method code for Source code G25	WIIJ	UOM <u>3</u>			<u>A</u>				
					.00 spec.gra					
			]		<u>uu</u> spec.gra					
	Was any of this waste managed on-site?	)								
Sec. 2	ec. 2   Was any of this waste managed on-site:  X No(SKIP TO SEC. 3)									
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2									
	e Management Quantity treated ethod code recycled on-site			On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site	in 2015 for trea	atmen	ıt, disposal, or recycling	]?					
	X Yes(CONTINUE TO II	EM B)								
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management nod code shipped to	D. Total quantity sh	ity shipped in 2015				
Site 1	1 <u>COD980591184</u>			<u>H141</u>		152.40				
Site 2										
Site 3										
Commo	ents Other aqueous waste or wastew removal from enclosed processes inc									

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste SPENT ELECTRICA  Description	AL CAPACIT	OR							
B FPA	Hazardous Waste Code(s) D008		C. State Hazardous V	Vaste Code(s)						
D. El M	Tazardous Waste Gode(S) D008		o. otato mazarasas v	vadio Godo(o)						
D. Source	ce Code	E. Form Code	F.Quantity Generated	l in 2015	G.Waste					
G	1 <u>5</u>	W219		<u>1.81</u>	minimization code					
	ment Method code for Source code G25	WZIJ	UOM <u>3</u>		<u>A</u>					
					_					
			Density1	L <u>.10</u> spec.gra						
Sec. 2	Was any of this waste managed on-site?	•	X	No(SKIP TO S	EC. 3)					
	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2									
On-site	Management Quantity treated		On-site Managem		reated, disposed, or					
	ethod code recycled on-site		Method code							
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for treatm	ent. disposal. or recycling	a?						
	, , , , , , , , , , , , , , , , , , , ,			S COMPLETE)						
	B. EPA ID No. of facility to which waste was		Off-site Management ethod code shipped to	D. Total quantity shi	pped in 2015					
Site 1										
Site 2										
Site 3										
Comm	ents 1.E STEEL AND ALUMINUM IN ETH change-out or discontinue use of equi Minimization CODE			cify in comments) FROM:F						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

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BIKINI ATOLL ROAD, SM-30

LOS ALAMOS, NM 87545

EPA ID NO: **NM0890010515** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste CONATHANE EN-4 CONTAMINATED WASTE MATERIAL FROM THE SOLDERING Description AND POTTING SUPPLY CONNECTOR PROCESS									
B. EPA Hazardous Waste Code(s) U223				C. State Hazardous Waste Code(s)						
	the Code $\frac{19}{100}$ ment Method code for Source code G25	E. Form Code		F.Quantity Generated  UOM 3  Density 0	G.Waste minimization code <u>A</u>					
Sec. 2	Sec. 2 Was any of this waste managed on-site?  X No(SKIP TO SEC. 3)									
On-site Management Method code  On-site Management Method code  On-site Management Con-site Management Con				ON-SITE PROCESS SYSTEM 2  On-site Management Quantity treated, disposed, or Method code recycled on-site in 2015						
Sec. 3	A. Was any of this waste shipped off site i		atmen	t, disposal, or recycling	?					
	B. EPA ID No. of facility to which waste was	shipped		ff-site Management and code shipped to	D. Total quantity shipped in 2015					
Site 1	1 <u>COD980591184</u>			<u>H141</u>		0.09				
Site 2										
Site 3										
Commo	ents 1.D NON-ROUTINE EQUIPMENT CL clothing, rags, wood, empty fiber or pl comments) Waste Min: BAD Waste I	astic containers,	, glass			ted debris: paper, processes(specify in				

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U.S. ENVIRONMENTAL PROTECTION AGENCY

2015 Hazardous Waste Report

GM FORM

Sec. 1	A. Waste HYDROCHLORIC ACID AND WATER USED FOR PARTS CLEANING Description								
B. EPA Hazardous Waste Code(s) D002			C. State Hazardous Waste Code(s)						
D. Source	ce Code	E. Form Code		F.Quantity Generated	in 2015	G.Waste minimization code			
G	<u>19</u>	<u>W103</u>			<u>5.89</u>	minimization code			
Manage	ment Method code for Source code G25			UOM <u>3</u>		<u>A</u>			
				Density <u>1</u>	.00 spec.gra				
_	Was any of this waste managed on-site?								
Sec. 2				X	No(SKIP TO S	EC. 3)			
	ON-SITE PROCESS SYST				ON-SITE PROCESS				
						reated, disposed, or on-site in 2015			
Sec. 3	A. Was any of this waste shipped off site i	n 2015 for tre	atmer	nt, disposal, or recycling	<b>j</b> ?				
	X Yes(CONTINUE TO II	EM B)							
	B. EPA ID No. of facility to which waste was	shipped		off-site Management hod code shipped to	D. Total quantity shi	pped in 2015			
Site 1	te 1 <u>COD980591184</u>			H141		<u>5.89</u>			
Site 2									
Site 3									
Commo	ents 1.D NON-ROUTINE EQUIPMENT CL FROM:Other one-time or intermittent		-			entrated acid DDE			

SITE NAME

LOS ALAMOS NATIONAL LABORATORY BIKINI ATOLL ROAD, SM-30

LOS ALAMOS

NM 87545

EPA ID NO:

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2015 Hazardous Waste Report

FORM

## OFF-SITE IDENTIFICATION

Form	A. EPA ID No. of off	er		transporter						
1	CAT00	0624247		MP ENVIRONMENTAL SERVICES, INC						
C. Ha	ndler Type		D. A	D. Address of off-site installation						
	N	Generator	Stre	et 304	15 S	. 51ST	AVENU	JE		
								_		
	Y	Transporter	City	, DU/	DENI	v				
	N	TSDR	*		)EINT	Λ		0.504.2		
			Stat	te AZ			Zip	85043-		
Form	A. EPA ID No. of off	-site installation or transport	er	B. N	ıme of	off-site insta	allation or	transporter		
2	COD98	0591184		VEOLI	A E	S TECHN	ICAL	SOLUTIONS LLC		
C. Ha	ındler Type	//	D. A	Address of	off-sit	e installatior	1			
	N	Generator	Stre	et 91	31 E	AST 967	TH AVE	ENUE		
	Y	Transporter	City	, HE	NDER	SON				
	Y	TSDR	Stat		12111		Zip	80640-		
			Ota				Zip			
-							11. 41			
Form		-site installation or transport	er			off-site insta		transporter		
3 COR00005389				CAST TRANSPORTATION						
C. Handler Type			D. A	Address of	off-sit	e installatior	1			
	N	Generator	Stre	et 98!	50 H	AVANNA	ST			
	Y	Transporter								
	1	ridiisporter	City	, HEI	NDER	SON				
	N	TSDR	Stat	te CO			Zip	80640-		
Form	A FPA ID No. of off	-site installation or transport	er	B.N.	me of	off-site insta	allation or	transporter		
4		0711071	•					-		
	indler Type	0/110/1	PERMA-FIX OF FLORIDA, INC.  D. Address of off-site installation							
Q. 116										
	N	Generator	Stre	et 194	fO N	W 67TH	PLACE	S		
	N	Transporter								
	Y	TSDR	City	GA:	INES	VILLE				
	ĭ	ISUK	Stat	te FL			Zip	32653-		
Form	A. EPA ID No. of off	-site installation or transport	er	B. N	ime of	off-site insta	allation or	transporter		
5	ILD98	1957236		SET E	NVI	RONMENT	AL, I	NC.		
	indler Type		D. A	Address of	off-sit	e installation	1			
	*T	Concretor	Stre	et 57	13 C	HESWOOI	<b>)</b>			
	N	Generator	3116	.v. J/	ی ر	TOOM CHIT	,			
	N	Transporter				27				
	Y	TSDR	City		JSTO	N				
	1	- W 11 1	Sta	te TX			Zip	77087-		
	<del></del>	··· · · · · · · · · · · · · · · · · ·				_				

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SITE NAME

LOS ALAMOS NATIONAL LABORATORY BIKINI ATOLL ROAD, SM-30

LOS ALAMOS

NM 87545

EPA ID NO:

NM0890010515



U.S. ENVIRONMENTAL PROTECTION AGENCY 2015 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

EPA ID NO:	NM089	0010515			UI.			IDENTII	FICATION
Form A. EPA		site installation or transporte			f off-site ins			*	VICES INC
C. Handler Typ	е		D. A	ddress of off-s	ite installati	on			
	N	Generator	Stree	et 1501 i	WASHING	STON	ST		
	Y	Transporter	City	BRAIN'	rper				
	N	TSDR	State		run	Z	ip 02	2184-	
Form A. EPA	ID No. of off-s	site installation or transporte	er	B. Name o	f off-site ins	tallation	or trans	sporter	
7		018929	- 1					GINEERIN	G, INC.
C. Handler Typ	)e			ddress of off-s					
	N	Generator	Stree		ENTRAL	PAR	SQU.	ARE	
	Y	Transporter		STE.	203				
	N	TSDR	City		LAMOS				
			State	P NM		z	ip 87	7544-	
Form A. EPA	ID No. of off-s	site installation or transporte	er	B. Name o	f off-site ins	tallation	or trans	sporter	<u></u>
8 TXD982290140				CLEAN HA				•	
C. Handler Type			D. A	ddress of off-s	ite installati	on			
	N	Generator	Stree	et 500 II	NDEPENI	DENCE	PAR	KWAY SOUT	H
	Y	Transporter							
	Y	TSDR	City		RTE	7	ip 75	7571-	
			Otati				ip /	7571	
Form A. EPA	ID No. of off-s	site installation or transporte	er	B. Name o	f off-site ins	tallation	n or trans	sporter	
9	TXD988	3088464	WASTE CONTROL SPECIALISTS LLC						
C. Handler Typ	00		D. A	ddress of off-s	ite installati	on			
	N	Generator	Stree	et 9998 1	HIGHWAY	7 176	WES'	T	
	N	Transporter	C:h.	7 7177777171	40				
	Y	TSDR	City		NS	7	ip 79	9714-	
				- 411			·P		
Form A. EPA	ID No. of off-s	site installation or transporte	er	B. Name o	f off-site ins	tallation	or trans	sporter	
10	TXR000	075788		WASTE CO	NTROL	SPEC	IALIS	STS LLC	
C. Handler Typ	е		D. A	ddress of off-s	ite installati	on			i i
	N	Generator	Stree	et 9998 I	HWY 176	5 W			
	N	Transporter	<b>.</b>	*****	10				
	Y	TSDR	City		WS	7	in 70	9714-	
			Jiai	R TY			ip 75	7 / 14 <sup>-</sup>	

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SITE NAME

LOS ALAMOS NATIONAL LABORATORY BIKINI ATOLL ROAD, SM-30

LOS ALAMOS

NM 87545

EPA ID NO:

NM0890010515



FORM

U.S. ENVIRONMENTAL PROTECTION AGENCY 2015 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Form	A. EPA ID No. of off-site installation or transporter			B. Name of off-site installation or transporter				
11	11 UTD982598898		ENERGY SOLUTIONS					
C. Ha	andler Type		D. A	ddress of off-site installation				
	N	Generator	Stre	et INTERSTATE 80,	EXI	T 49		
	N Y	Transporter TSDR	City Stat	32112	Zip	84029-		

00011